DOCUMENT RESUME

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TITLE

Fall Department Head Report--Reporting Booklet 2.0 to the Massachusetts Division of Occupational Education (Fiscal Year Ending June 30, 1975) for Drafting.

INSTITUTION

Management and Information System for Occupational

Education, Winchester, Mass.

SPONS AGENCY

Massachusetts State Dept. of Education, Boston. Div.

of Occupational Education.

PUB DATE

30 Jun 75

NOTE

176p.; For related documents, see ED 062 553; ED 068 646-647; ED 072 225; ED 072 228; ED 072 303-304; CE 005 687-727; Instructions for completing the booklet

are available in CE 005 701

EDRS PRICE DESCRIPTORS MF-\$0.76 HC-\$9.51 Plus Postage Annual Reports; Census Figures; Data Collection; Demonstration Projects; *Drafting; *Educational Objectives; Job Skills; *Management Information

Systems; Program Design; Program Evaluation; *Records

(Forms): State Programs: Trade and Industrial

Education: *Vocational Education

IDENTIFIERS

Census Data System; *Management Information System Occupational Educa; MISOE; Terminal Performance

Objectives: TERMOBS

ABSTRACT

The reporting booklet is required for the Census Data System (CDS) of the Management Information System for Occupational Education (MISOF): it contains the reporting forms which collect data that describe program structure and job-entry skill outcomes expected of program completors in the individual occupational education area of drafting. Utilization of instructional area is also determined. This booklet contains the terminal performance objectives (TERMOBS) for this program area. They are actually the forms by which the skills of program completors are reported by department heads. CDS, one of two major subsystems of the integrated management information system, was developed to provide occupational education managers with comprehensive data on which to base rational management decisions. Essentially, CDS contains descriptive information systematically structured in a manner which allows it to be used as a basis for sampling evaluative research studies. CDS collects and stores census data for all school system offering occupational education programs, including all data formerly collected by the Annual Federal Report for Occupational Information, except followup data. (Author/AJ)

Misoe Number	۶.	Due Date
Name of School System		System ID No.
Name of School		School ID No.
Name of Preparer of Report	Title	Telephone No.

THE COMMONWEALTH OF MASSACHUSETTS

DEPARTMENT OF EDUCATION

FALL DEPARTMENT HEAD REPORT-REPORTING BOOKLET 2.0

to the

DIVISION OF OCCUPATIONAL EDUCATION (Fiscal Year Ending June 30, 1975)

for

DRAFTING

U S DEPARTMENT OF HEALTH.
EDUCATION & WELFARE
NATIONAL INSTITUTE OF
EDUCATION

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Before filing said statement, the superintendent shall submit it to the chairman of the school committee, who shall countersign it on oath, if, after examination, he finds it correct.

(General Laws Relating to Education 1970: Chapter 72, Sec. 2A, Item 4, and Sec. 3, Item 2)

I hereby certify that all the statements contained in this report are true to the best of my knowledge and belief, and that this is a true statement, made under the penalties of perjury.



THE COMMONWEALTH OF MASSACHUSETTS

DEPARTMENT OF EDUCATION

FALL DEPARTMENT HEAD REPORT-REPORTING BOOKLET 2.0

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(Date)	Superintendent of Schools
• ,	
(Date)	Chairman of School Committee



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Table 2.1 Enrollment in Final Grade by Student Group & Terminal Objectives (TERMOB)

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3.	USOE Code(s)									~			٥		
4.	Level Code								-						
5.	Type Code		-	_		_									
6.	Session Code		· 												
7.	Program Length (Years)	<	1	2	3	4		<	:1	١	2	3		4	
8.	Cooperative :	Ye	s	N	0				Ye	<u>s</u>		No			
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10.	Exploratory	Ye	<u>s_</u>	N	0_				Ye	S		No			1
11.	Instructors and Teacher's Aides			i.e.				-			1				
	A. Full Time							-							
E	. Percentage of Time		<u></u>									,			8
12.	Enroliment	Ma	ale_		Fe	ema l	е		Mai	e			ema	le	

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9.	Workstudy	Ye	Yes No		<u>o_</u>				Ye	s	No			
10.	Exploratory	Ye	s	N	o °	<u>. </u>			Ye	s		No		
11.	Instructors and Teacher's Aides													ę
	A. Full Time								_				_	
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12.	Enrollment	Male			Female			Male				Female		
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8.		No	Yes	No	Yes	No					
9.	Yes	No	Yes	No	Yes	No					
10.	Yes	No	Yes	No	Yes	No					
11.)					
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12.	Male	Female	Male	Female	Male	Female					

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Table 2.1 Enrollment in Final Grade by Student Group & Terminal Objective (TERMOB)

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1.	Grade									
2.	Student Group Name and Number	1	06	10	7					
3.	USOE Code(s)									
4.	Level Code									
5.	Type Code									
6.	Session Code									
7.	Program Length (Years)	<1 1 z	3 4	<1 1	2 3 4					
8.	Cooperative	Yes	No	Yes	No					
9.	Workstudy	Yes	No	Yes	· No					
10.	Exploratory	Yes	No	Yes	No					
11.	Instructors and Teacher's Aldes									
	A. Full Time									
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12.	Enrollment	Male	Female	Male	Female					

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Table 2.11 Enrollment in Lower Grades by Student Group

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Table 2.11 (Cont'd) Enrollment in Lower Grades by Student Group

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Table 2.11 Enrollment in Lower Grades by Student Group (Cont'd)

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Table 2.2 Utilization of Student Class Time: Final Grade

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Table 2.2 Utilization of Student Class Time (Cont'd): Final Grade

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Table 2.21 (Cont'd) Utilization of Student Class Time: Lower Grade

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. 20	218			-			ŧ.					<u>.</u>		
-61	217			- <u></u>						٠.	,			
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14	212				Α									
<b>5</b>	211							V						
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Table 2.21 (Cont'd) Utilization of Student Class Time: Lower Grade

		13	14		91	. 71	89	61
	Student Group Number	21.1	212	213	21.4	215	216	217
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M	USOE Code(s)		www.				-	
4	1				-			
J.	1	-	·		•			
9	i	υ			•			
7	7. In Nonoccupational Areas							
80			j.		-	,	·	
6	Length of Grade Session 9. (Weeks)				•			
10.			,	۰				
-	Additional Notes Necessary to Explain Lines 4 through 10			-		-		
			f)		n č			

Table 2.3 Utilization of Departmental Instructional Area by Rooms

١.	a.[] Weekly b.[] Alternating c.[] Variable	2.	a. [ b. [	] Semester Schedule Change ] No Semester Schedule Chang
	C•     Variable			•

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			WEEKL	Y OR SCHEDUL	E A		٠, .
ţ	2		3		4		5
Room	Day	Мо	rning	Afte	ernoon	Eve	n i ng
No. or	of the	7:00 a.	m!2:00N	12:00N-6	5:00 p.m.	6:00 p.m.	-11:00 p.m.
Name	Week	No. of Hrs.Used	No. of	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.
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IA	Mon. Tues.						-4.1
İ	Wed.						
	Thurs.						
	Fri.						
LS C	Sąt.	¥.					
TOTALS				a .			
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2"	Mon., Tues.						
	Wed.		,				
	Thurs.						
	Fri.						
LS C	Sat.						***************************************
TOTALS				,	Ġ.		
3A							
٠,٥٠	Mon. Tues.						
	Wed.						
	Thurs.						
	Fri.						
LS C	Sat.						
TOTALS							
4 A	Mon.						
4"	Tues.		<del> </del>	<del> </del>			
1 .	Wed.		1	<b>†</b>			
1	Thurs				a		
	Fri.						
LS C	Sat.	<u> </u>					<del></del>
TOTALS			,	e pri			
5A	Mon.						
1 34	Tues.	+		1			
1	1405	<u></u>			<del></del>	T	



Room	Day	Мо	rning.	Afte	rnoon	Evening	
No. or	of the		m12:00N	12:00N-6	5:00 p.m. No. of	6:00 p.m. No. of	-11:00 p.m. No. of
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.
IA	Mon.	*					
1	Tues.				<u> </u>		
1	Wed. Thurs.						
1	Fri.						
LS C	Sat.						
TOTALS				,			
2A	Mon.						
2	Tues.						
	Wed.						
	Thurs.			<u> </u>			
LSC	Fri. Sat.			<del> </del>			
	30					,	
TOTAL	3						
3A	Mon.						
	Tues.						,
1	Wed.		ļ	·		*	
İ	Thurs	•	<del> </del>	-			
LS C	Sat.	<del> </del>	<del> </del>	+	-		
	1						
TOTAL	S .						
4.8	Mon .						
	Tues.						
1	Wed.		<u> </u>		<del> </del>		
1	Thurs Frl.	<del></del>		<u> </u>	<del> </del>		
LS C	Sat.		· · · · · · · · · · · · · · · · · · ·	1			
				-	s		
TOTALS							
5A	Mon.						
1	Tues.						
1	Wed.	ļ	<b></b>		<del> </del>	<del></del>	
1	Thurs Fri.	<del></del> -	-			<del>                                     </del>	
LSC	Sat.						
		1					
TOTAL	S					<b></b>	





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Table 2.3 (Contid) Utilization of Departmental Instructional Area by Rooms

1.	a. [ ] Weekly	2. a. [ ] Semester Schedule Char	nge .
	b. [ ] Alternating	b. 📋 No Semester Schedule (	
	c. [ ] Variable	•	_

WEEKLY OR SCHEDULE B							
6	. 7	<b>ў</b>	8		9	_ 1	0
Room	Day	- Mo	rning	Afte	rnoon	Eve	ning
No. or	of the		m12:00N	12:00N-6	5:00 p.m.		-11:00 p.m.
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.
l B	Mon.		<u> </u>				
	Tues. Wed.						
	Thurs. Fri.						
LS C	Sat.						
TOTALS							
2 B	Mon .				-		
	Tues. Wed.				,		
	Thurs.	٠				, ég	,
LS C	Sat.					<u> </u>	
TOTALS							
3 B	Mon .						
	Tues. Wed.						
	Thurs. Fri.						
LS C	Sat.						
TOTALS		د					
4 B	.Mon .						
	Tues. Wed.						
	Thurs.				1.6		
LS C	Frl. Sat.		,		0	, , , , , , , , , , , , , , , , , , ,	
OTALS					ń	n.	
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6	7	3	8	Y OR SCHEDU	9		0
Room	Day	Моі	rning		rnoon		nIng
No. or	of the	7:00 a.r No. of	n12:00N No. of	12:00N-6 No. of	:00 p.m. No. of	6:00 p.m. No. of	-11:00 p.m.
Name	Week		Stud. Hrs.		Stud. Hrs.	Hrs. Used	Stud. Hrs.
I B	Mon.	ત [્]					
	Tues. Wed.			۵		,	
	Thurs.		_ 1				
LS C	Fri. Sat.					.0.	
TOTALS		ů			·		
2 B	Mon. Tues.						
	Wed.			-			á.Ĵe
	Thurs. Fri.		,				ů
LS C	Sat.						
TOTALS						ir D	0
3 B	Mon.		۵	ر المحتفد ال	<b>ن</b> ه .		
	Tues. Wed.	h	4		** *** ***		
	Thurs.					Ç.	
LS C	Fri. Sat.		,				
TOTALS		6			*		بيه وفيد المراجع المراجع
4 B	***						
4 6	Mon. Tues.			<u> </u>		•	<del></del>
	Wed. Thurs.						
	Fri.						
LS C	Sat.						
TOTALS							
5 B	Mon.	•					
	Tues. Wed.						
,	Thurs.	je s					
LS C	Fri. Sat.						
TOTALS							
				6			



Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Room

١.	a. [ ] Weekly	2. a. [ ] Semester Schedule Cha	ange
	b. [ ] Alternating	b. [ ] No Semester Schedule	Change
	c. [ ] Variable	* (	

-		· [ ] vairie						
	-		·V	NEEKI	Y OR SCHEDU	LE A		
	12		13		,	14	·	15
Room	Day	Mo	rning "		Afte	rnoon	Ē <b>v</b> e	ning
No. or	of the	7:00 a.	m12:00	ΟŅ	12:00N-6	:00 p.m.		-11:00 p.m.«
Name	Week	No. of Hrs.Used			No. of Hrs. Used	№. of Stud. Hrs.		Stud. Hrs.
бΑ	Mon. Tues. Wed.	• 0		U	-			
	Thurs.							
LS C	Sat.					у		
TOTALS			. * .		.,			
7A	Mon. Tues. Wed. Thurs. Fri.							
LSC	Sat.							
TOTALS					,			
SA.	Mon. Tues. Wed. Thurs.							
LS C	Fri. Sat.							
TOTALS					. ,			
9.4	Mon Tues. Wed. Thurs. Fri.							
LS C	Sat.							
TOTALS								
1.CA	Mon.							



No. or of the	Room	Day		rning	Afte	ernoon	· + _,,	ning
Name					v	<b>4</b> ^		
Mon.   Mon.   Tues.   Mon.   Mon.   Tues.   Mon.   Mon.   Tues.   Mon.   Mo	No. or	of the				No of	No of	No of
A	Name	Week						
Tues.   Wed.   Tues.   Tues.   Wed.   Tues.   Tues.   Wed.   Tues.   Tu		Mon.			÷			
Wed.   Thurs.   Fri.	ńА				-			
Fri	]							
LS C Sat.  TOTALS  Man. Tues. Med. Thurs. Fri. LS C Sat.  TOTALS  MAn. Tues. Wed. Thurs. Fri. LS C Sat.  TOTALS  Man. Tues. Wed. Thurs. Fri. LS C Sat.  TOTALS  Man. Thurs. Fri. LS C Sat.  TOTALS  Man. Thurs. Fri. LS C Sat.  TOTALS  Man. Tues. Wed. Thurs. Fri. LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.  LS C Sat.								
TOTALS  Mon. Tues. Wed. Thurs. Fri. LS C Sat.  TOTALS  Mon. Tues. Wed. Thurs. Fri. LS C Satr.  TOTALS  Mon. Tues. Wed. Thurs. Fri. LS C Satr.  TOTALS  Mon. Tues. Fri. LS C Satr.  TOTALS  Mon. Tues. Fri. LS C Satr.  TOTALS  Mon. Tues. Fri. LS C Satr.  TOTALS  LS C Satr.  TOTALS  Mon. Tues. Fri. LS C Satr.  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals						,41		
Mon.   Tues.   Med.   Thurs   Fri.   Fri.   Tues.   Mon.   Tues.   Mon.   Tues.   Med.   Thurs   Fri.   Tues.   Med.   Thurs   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Med.   Thurs.   Fri.   Tues.   Tues.   Med.   Thurs.   Fri.   Tues.   Tu	LSC	Sat.						
Tues   Med.   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues   Tues	TOTALS			*			٠	
Tues. Wed. Thurs. Fri. LS C Sat.  TOTALS  Mon. Tues. Wed. Thurs. Fri. LS C Sat.  TOTALS  Mon.  Totals  Mon.  Totals  Mon.  Totals  Mon.  Totals  Mon.  Totals  Mon.  Totals  Mon.  Tues. Wed. Thurs. Fri. LS C Sat.  Totals  Mon. Tues. Wed. Thurs. Fri. LS C Sat.  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  To		Man.						
Wed.   Thurs.   Fri.	70							
Fri.   LS C   Sat.	<i>"</i> "							
LS C   Sat.	1					•		
TOTALS								
TOTALS  Mon. Tues. Wed. Thurs. Fri. LS G Saf.  TOTALS   Mon Tues. Wed. Thurs. Fri. LS C Saf.  TOTALS  IOA  Mon. Tues. Wed. Thurs. Fri. LS C Saf.  TOTALS  IOA  Tues. Wed. Thurs. Fri. LS C Saf.  TOTALS  TOTALS  TOTALS  Saf.  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS	LS C	Sat.				<u> </u>		1
SA   Tues.	TOTALS							
SA   Tues.		Man						
Wed.   Thurs.   Fri.	8A							
Fri.								
LS C Sat.  TOTALS  Mon Tues. Wed. Thurs. Fri.  LS C Sat.  TOTALS  Mon. Tues. Wed. Thurs. Fri.  LS C Sat.  Totals  Mon. Totals  Totals  Soc. Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals  Totals	1							
TOTALS  9A  Mon Tues. Wed. Thurs. Fri. LS C Saf.  TOTALS  Mon. Tues. Wed. Thus. Fri. LS C Saf.  Totals  Mon. Tues. Fri. LS C Saf.	(3 (3)						<del> </del>	
TOTALS       Mon         Tues.       Wed.         Thurs.       Fri.         LS C Sat.       Sat.         TOTALS       Man.         Tues.       Wed.         Thurs.       Fri.         LS C Sat.       Sat.	LS U	Sar.						
9A Tues.  Wad.  Thurs.  Fri.  LS C Sat.  TOTALS  Man.  Tues.  Wed.  Thurs.  Fri.  LS C Sat.	TÚTALS			٠		°		
9A Tues.  Wad.  Thurs.  Fri.  LS C Sat.  TOTALS  Man.  Tues.  Wed.  Thurs.  Fri.  LS C Sat.		Mon						
Wed.   Thurs.   Fri.	9.4							
Fri						ı,		
TOTALS   Mon.	1							
TOTALS  Mon. Tues. Wed. Thurs. Fri.  LS C Set.				<u> </u>				
Mon. Tues. Wed. Thurs. Fri. LS C Sat.	LS C	Sat.						
Mon. Tues. Wed. Thurs. Fri. LS G Sat.	TOTALS						4	
Thurs. Fri. LS G Sat.		Man						
Wed. Thurs. Fri. LS C Sat.	LOA		<del> </del>		<del> </del>	, v		
Thurs. Fri. LS C Sgt.								
LS C Sot.		Thurs						
TOTALS	LS C	Sat.	^					
	TOTALS							6



Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Room

1. a. [ ] Weekly	2.	a. [ ] Semester Schedule Change
b. [ ] Alternating		b. [ ] No Semester Schedule Change
c. [ ] Variable		

16 Room	17 Day		WEE 18	KLY OR SCHE	DULE B	-	
		·-	18				
Room	Day			• 19		20	
1 1		Morning		Afternoon		Evening	
No. or	of the	7:00 a.m12:00N		12:00N-6:00 p.m.		6:00 p.m11:00 p.m.	
Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.
6B	Mon.	1		والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة			
_	Tues. Wed.						
	Thurs.						
LS C	Sat.						
TOTALS							
7B	Mon.			٧			
	Tues. Wed.						
	Thurs. Fri.						
LS C	Sat.		3 (	<u>*</u>			
TOTALS						ú.	
89	Mon.					,	
	Tues.						
<u> </u>	Wed. Thurs.			e - Trada di Annie Alle Alle Alle Alle Alle Alle Alle Al			
	Fri.				<u> </u>		
LS_C	Sat.						
TOTALS							
9B	Mon.						
	Tuos. Wod.						
	Thurs.						
LS C	Fri. Sat.						
TOTALS	301.				<u> </u>		
OB	Mori.						
ed by ERIC	Tues.						

16	17	18		19		20	
- Room	Day	Morning		Afternoon		Evening	
No. or	of the			12:00N-6:00 p.m.		6:00 p.m11:00 p.m.	
Alvana	 111 1	No. of	No. of	No. of	No. of	No. of	No. of
Name	Week	Hrs.Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.
6B	Mon.					-	
	Tues.						
	Wed. Thurs.						
	·Fri.						
L\$ C	Sat.		÷				
TOTALS							
7B	Mon.				*		
	Tues.						
	Wed. Thurs.				-		
	Fri.				*		
LS C	Sat.		***				
TOTALS							_
88	Maria					٥	
05	Mon. Tues.						
284.42)	Wad.						
	Thurs.						
LS C	Fri. Sat.					9	
	931.						
TOTALS							
98	Mon.				"		
	Tues.	4					
,	Wed. Thurs.		-				
	Fri.						
LS C	Sat.	*					
TOTALS							
1 0B	Mon.						
	Tues.					٧	
	Wed,						
	_Thurs_ Eri.	**					
LS C	Ŝat.						
TOTALS							

O

Table 2.3 (Cont'd) Utilization of Departmental Instructional Area by Room

## Check Applicable Program Schedule

1.	a. [ ] Waekly b. [ ] Alternating c. [ ] Variable	2.		[ ] Semester Schedule Change [ ] No Semester Schedule Change
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	WEEKLY OR SCHEDULE A									
21	22		23	· •	24	. 2	25			
Room	Day	Мо	rning	Aft	ernoon	Evening -				
No. or	of the	7:00 a.	m12:00N No. of	12:00N- No. of	6:00 p.m.	6:00 p.m.	-11:00 p.m.			
Name	Week		Stud. Hrs.				Stud. Hrs.			
ľIA	Mon. Tues. Wed.	á								
	Thurs. Fri.	·			÷-					
LS C	.Sat.		٠							
TOTALS					2					
12A	Mon. Tues. Wed. Thurs.		00			٠				
LS C	Frí. Sat.									
TÖTALS		*9 - 3			<u> </u>					
13A	Mon. Tues. Wed. Thurs. Fri.									
LS C	Sat.	4			ر پرون <u>در خواه</u> ها ^{در} در برون المطالح بر پرون المطالح الم					
TOTALS										
14A	Mon. Tues. Wed. Thurs. Fri.									
LSC	Sat.									
TOTALS		а.								
15A	Mon. Tues.									



21	22		23		24	2	5	
Room	Day Morning			Aft	ernoon	Eve	ning	
No. or	of the 7:00 a.m12:00N			12:00N-	6:00 p.m.	6:00 p.m11:00 p.m.		
Name	Mo. of No. of Meek Hrs. Used Stud. Hrs. I			No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	
HA	Mon. Tues. Wad.			u,				
	Thurs. Frl.	3			*		•	
LS C	Sat.							
TOTALS								
12A	Mon. Tues. Wed. Thurs.							
LS C	Eri. Sat.							
TOTALS	- -			-			<u> مرحم داد وی پیده در در در در در در در در در در در در در </u>	
	Men.							
1 3A	Tues. Wed. Thurs.							
78.8	Fri.							
LS C 'TOTALS	Sat.	٥				·		
IOTALS								
14A	Mon. Tues. Wed.	,						
	Thurs. Fri.							
LS C	Sat.							
TOTALS								
15A	Mon. Tues.						0	
	Wad. Thurs. Fri.							
LS C	Saf							
TOTALS								



Table 2.3 (Contra) Utilization of Departmental Instructional Area by Room

# Check Applicable Program Schedule

i.	b.	[ ] Weekly [ ] Alternating [ ] Variable	٠	2.	a. b.	[ ] Semester Schedule Change	nge
	Ç.	L J variable					

<del></del>	WEEKLY OR SCHEDULE B											
26	27	<b>.</b>	28		29							
Roor		H-	rning			3						
1		1	-		ernoon	Eve	nIng					
No.	or of the	7:00 a. No. of	m12:00N	12:00N-	6:00 p.m.	6:00 p.m.	-11:00 p.m.					
Name	Week	Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of					
IIB	_Mon.											
'''	Tues.	1	,		<del></del>							
	Wed.		<del></del>			<u> </u>						
1	Thurs.	ů,	1			//	3					
LS C	Fri.											
150	Sat.											
TOTALS		e _{se}			•							
12B	Mon.		ec e									
	Tues.				6 "							
	Wed.											
]	Thurs.				<del></del>		<del></del>					
100	FrI.		7									
LS C	Sat.											
TOTALS												
138	Mon.											
	Tues.											
	Wed.											
	Thurs.											
16.6	Fri.											
LS C	Sat.											
TOTALS			34 * 12 * 20 * 20 * 20 * 20 * 20 * 20 * 20 * 2									
148	Mon.	٥.	25									
	Tues. Wed.					····						
	Wed.					<del></del>	<del></del>					
	Thurs.											
LS C	Fri. Sat.											
		r .					· ·					
TOTAL S												
ull Text Provided by ERIC	Mon.		1									
	Tues.				Programme Restaurant Programme Company		and the second second					

	26	27	*	28		29	<b>3</b>	,		
	Room	Day		rning	Af	ternoon		oning ·		
	No. o	of the	7:00 a.	m12:00N	12:00N	-6:00 p.m.	į.	6:00 p.m11:00 p.m.		
	Name	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of	No of	No. of	No. of		
	HB	Mon.								
- 1		Tues.								
		Wed. Thurs.								
		Fr.			<del></del>					
I	LS C	Sat.				<del></del>				
	TOTALS		2	*				*		
	12B	Mon.		7		5	*	٠		
		Tues.					_			
		Wed. Thurs.								
		F-1.					ļ			
	LS C	Sat.								
	TOTALS				,					
	138	Mon.								
		Tues.		6 a 10						
		Wed. Thurs.								
L		Fri.								
	LSC	Sat.		, 4						
Ŀ	TOTALS							v		
	14B	Mon.								
	İ	Tues.		<del></del>						
1.	ļ	Wed.								
	}	Thurs. Fri.								
	S C	Sat.								
						-				
	OTALS				*			į į		
-	158	Mon.								
		Tues.			,	· · · · · · · · · · · · · · · · · · ·				
		Wed.								
		Thurs.								
T	S C	Sat.								
Γ	OTALS									
								<u> </u>		



Table 2.3 Utilization of Departmental Instructional Area By Room

# Check Applicable Program Schedule

	l.a. b.	[]Wee	kly ernating lable	2. a. b.	[ ] Semester [ ] No Semest	Schedule Cha ter Schedule	ange Change				
WEEKLY OR SCHEDULE A											
31	32		33	3	4	35	· · · · · · · · · · · · · · · · · · ·				
Room	Day	Mo	rning	Afte	ernoon		ning				
No.or	of the	7:00 a. No. of	m12:00N No. of	No. of	5:00 p.m. No. of	No. of	-11:00 p.m. No. of				
Name	Week	Hrs.Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.				
16A	Mon. Tues. Wed. Thurs.										
LS C	Fri. Sat.										
TOTALS							1				
17A	Mon. Tues. Wed. Thurs.					3					
LS C	Sat.										
TOTALS											
18A	Mon. Tues. Wed. Thurs										
LS C	Sat.						#s				
TOTALS											
19A	Mon.										
\$	Tues. Wed.			9			<u> </u>				
RIC	Thurs				1		+				
KIC	Frl.		<u> </u>			-					

. [] Variable

			WEEKL'	Y OR SCHEDUL	E A			
31	32	. 3	33	(A)3	4	35		
Room	Day	Morning		13	ernoon	Evening		
No.or	of the		m12:00N		6:00 p.m. No. of	6:00 P.M11:00 p.m. No. of No. of		
Name .	Week	No. of Hrs.Used	No. of Stud. Hrs.	No. of Hrs. Used	Stud. Hrs.	Hrs. Used		
16A	Mon.						•	
	Tues. Wed.							
•	Thurs. Fri.							
LS C	Sat.							
TOTALS								
17A	Mon.							
	Tues. Wed.							
	Thurs.						-	
LSC	Sat.	· · · · · · · · · · · · · · · · · · ·						
TOTALS	-							
18A	Mon. Tues.			-			e e	
	Wed. Thurs						, U	
	Fri.					*		
LS C	Sat.							
TOTALS								
.19A	Mon. Tues.	<del> </del>						
	Wed. Thurs			5				
	Fri.					A		
LS C	Sat.	> -					g s j	
TOTALS		<b>-</b>	<del> </del>	<del> </del>		N. T. S. S. S. S. S. S. S. S. S. S. S. S. S.		
20A	Mon. Tues.					1	9	
	Wed. Thurs							
LSC	Fri.							
	341							
TOTALS			4=====					



Table 2.3 (Cont d) Utilization of Departmental Instructional Area by Room

## Check Applicaboe Program Schedule

١.	a. b.	☐ Weekly ☐ Alternating	2. a	).	] ]	Ser No	nester Semes	Sct ter	nedule Ch Schedule	ange : Change
	c.	] Variable	¢							

	e	C.	L J Var	14016	<b>v</b>			·
	4			WEEK	LY OR SCHEDU	JLE B		
۱	36	37					40	
	Room					ernoon	Eve	ning
I	No or	of the	7•00 a	m12:00N	12:00N-	5:00 p.m.	6:00 p.m.	-11:00 p.m.
	No.or	Of THE	No. of	No. of	No. of	No. of	No. of	No. of
L	Name	Week	Hrs,Used	Stud. Hrs	Hrs. Used	Stud. Hrs.	Hrs. Used	Stud. Hrs.
	16B	Mon.						
		Tues.						
ł	į	Thurs.						
L		Fri.			<b>_</b>	`		
ŀ	LS C	Sat.				6		
Ĺ	TOTALS							
T	17B	Mon.						
	<b>*</b>	Tues.						ļ
ı	*	Wed.		<u> </u>		<del> </del>		
Ì		Thurs.	1,					
ł	LS C	Sat.						
Ī	TOTALS				0	÷		
-	10 1/120							
ı	18B	Mon.		·				
	4	Tues			<del> </del>			<del> </del>
1	4	Wed. Thurs.					<del>                                     </del>	
ı	*	Fri.	<del>                                     </del>					
ı	LS C	Sat.						ļ
	TOTALS							
١	TOTALS			0				
	19B	Mon.		<u> </u>	ļ			<del> </del>
		Tues.	<del> </del>		<del> </del>	<del> </del>		+
Į	4	Wed. Thurs.		c. '		<del> </del>		
ı		Fri.						
ı	LS C	Sat.						
	TOTALS	e						
C by ERIC							2,	÷
by ERIC	20B	Mon :	+	<del> </del>	<del>                                     </del>	+		
		Tues.		<del> </del>	<del></del>		1	

Room	Day	Мо	rning	Afte	rnoon	Evening		
No.or	of the		m12:00N		5:00 p.m.		-11:00 p.m.	
Name	Week	No. of Hrs.Used	No. of Stud. Hrs	No. of Hrs. Used	No. of Stud. Hrs.	No. of Hrs. Used	No. of Stud. Hrs.	
16B	Mon.			ت			r .	
100	Tues.							
	Wed. Thurs.					<u> </u>		
	Fri.							
LS C	Sat.		<u> </u>		, ,			
TOTALS								
I 7B	Mon.	u	,					
	Tues.							
	Wed. Thurs.							
	Fri.							
LS C	Sat.	<u> </u>	<del> </del>	<del> </del>		<del> </del>		
TOTALS								
188	Mon.							
100	Tues.							
1	Wed.			<del> </del>		0	<del> </del>	
	Thurs.	+	3					
LS C	Sat.							
TOTALS		•			. ,			
	Maria a							
19B	Mon. Tues.	<del> </del>						
1	Wed.							
1	Thurs		<u> </u>	<del> </del>		<del> </del>	<del>                                     </del>	
LS C	Fri. Şat.	<del> </del>	<b>†</b>					
		1			,			
TOTALS								
20B	Mon.					<u> </u>		
	Tues.					<del> </del>		
	Wed. Thurs			-				
	Fri.							
LS C	Sat.			<del> </del>			<del>                                     </del>	
TOTALS								





REPORTING TERMINAL PERFORMANCE OBJECTIVES (TERMOBS)

## INSTRUCTIONAL DIVISION AND UNIT OUTLINE

#### DRAFTING PROGRAM

DOES THIS OUTLINE CONTAIN ALL OF THE INSTRUCTIONAL CONTENT OF YOUR PROGRAM:

YES NO

4	r rogram.		
CODE	DIVISION	CODE	UNIT
01	TOOLS AND SUPPLIES	01	PENCILS
	7	02	COMPASSES
ч	· · · · · · · · · · · · · · · · · · ·	<i>°</i> 03	TRIANGLES
		04	REGULAR CURVES
		05	IRREGULAR CURVES
		06	DIVIDERS
4		07	RULING PENS
		08	SCALES
		09	DUCKS AND SPLINE
		. 10	PROTRACTOR
	à.	11	TEMPLATES
		12	LEAD POINTER
94		13	ERASING SHIELD
		. 14	PANTOGRAPH
		15	DUST BRUSHES
	· ·	16	CLEANING AGENTS
4		17	MEDIA (PAPER)
02	MEASURING INSTRUMENTS	01	MICROMETERS
02	THE COURT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P	02	VERNIER CALIPERS
		03	DEPTH GAUGES
.5		04	CALIPERS
	€	05	HEIGHT GAUGES
4.		06	THREAD GAUGES
03	EQUIPMENT	01	BOARDS
		02	DRAFTING MACHINES
	÷	03	STRAIGHT EDGES
	ę.	0.4	HARDNESS TESTER
	<del>.</del>	05	TENSIL TESTER
		06	METALOGRAPHER MICROSCOPE
		07	TRANSIT
04	LETTERING	01	FREEHAND
• •		02	STENCILS
		03	TEMPLATES
		04	DECALS
	·	05	AIDS
05	LINE CONVENTIONS	01	OBJECT
		02	HIDDEN
		03 %	CENTER
•		04	PHANTOM
	·*	05	SECTION
		06	DIMENSION
* *		07	EXTENSION
	-	08	LEADER
ų.		09	CUTTING PLAN
DIC.		10	BREAK
xt Provided by ERIC	GEOMETRIC CONSTRUCTION	01	STRAIGHT LINE
na ná státu a matantición (1811) se mádific	Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar		Secretar PALYCON, opening the compression of the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract the contract

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		08	SCALES
*		09	DUCKS AND SPLINE
:	*	10	PROTRACTOR
		11	TEMPLATES
		12	LEAD POINTER
		13	ERASING SHIELD
	•	14	PANTOGRAPH
	-	15	DUST BRUSHES
		16	CLEANING AGENTS
		17	MEDIA (PAPER)
02	MEASURING INSTRUMENTS	01	MICROMETERS
02	ridinotitated anotherna	02	VERNIER CALIPERS
		03	DEPTH GAUGES
		04	CALIPERS
		05	HEIGHT GAUGES
		06	THREAD GAUGES
03	EQUIPMENT	01	BOARDS
		02	DRAFTING MACHINES
		03	STRAIGHT EDGES
		04	HARDNESS TESTER
•		05.	TENSIL TESTER
		06	METALOGRAPHER MICROSCOPE
	<b>6</b>	07	TRANSIT
		•	
04	LETTERING	01	FREEHAND
	₩1	02	STENCILS
		03	TEMPLATES
	•	04	DECALS
		05	AIDS
		0.7	OD THOM
0.5	LINE CONVENTIONS	01	OBJECT
		02	HIDDEN
		03	CENTER
		, 04	PHANTOM
		05	SECTION
		06	DIMENSION
		07	EXTENSION
		0.8	LEADER
		. 09	CUTTING PLAN
		ĩo į	BREAK
0.0	CHONEMPTC CONCEDUCATION .	01	STRAIGHT LINE
06	GEOMETRIC CONSTRUCTION •	· 02	POLYGON
			ARC
	4	03	
		04	CIRCLE
		05	CIRCLE AND LINE
		0:6	NONCIRCULAR
07	ORTHOGRAPHIC	01	SINGLE VIEW
0 /	OMINGIMENTO	02	MULTI-VIEW
		02	g, different and the transfer of the standard FT





#### INSTRUCTIONAL DIVISION AND UNIT OUTLINE

#### DRAFTING PROGRAM

## (CONTINUED)

		*	· ·
CODE	DIVISION	CODE	UNIT
08	DIMENSIONING	01	UNILATERAL
Vo	DIMENSIONING	02	ALIGNED
		03	ANGULAR
		04	FRACTIONAL
		05 06	DECIMAL
		06	METRIC
		07	COORDINATE
		08	REFERENCE
		09	NOTATION
		10	CIRCULAR
		11	GEOMETRIC
	production .	12	SCALE OF DRAWINGS
		13	CONVENTIONS
09	TOLERANCING	01 .	FRACTIONAL
	ν	02	DECIMAL
		03·	METRIC
		04	CLASSIFICATION OF FITS
		05	TRUE POSITIONING
		06	NOTATION
	6	07	ANGULAR
	. 4	08	ASSEMBLY
10	OBLIQUE	01	CAVALIER (SIMPLE)
		02	ARCS AND CURVES
		03	INCLINED SURFACES
		04	CABINET
11	ISOMETRIC	01	SIMPLE
		02	ARCS AND CURVES
		03	INCLINED SURFACES
12	PERSPECTIVE	01	SINGLE POINT
		02	TWO POINT
·		03	THREE POINT
		04	SHADING
13	SKETCHING	<b>01</b>	PICTORIAL
13	SKEICHING	02	ORTHOGRAPHIC
		03	DESCRIPTIVE
		04	CONVENTIONS
		0.3	
14	SECTIONING	01	FULL
		02	HALF
		03	PARTIAL
		04	REMOVED .
L	•	05	CONVENTIONS
	*	06	OFFSET
		07	BROKEN OUT
EKIC		08	ALIGNED
Full Text Provided by ERIC		0,5	* REVOLVED
and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	a da secona da construit and a seconitativament da describinado publicada discisa di interior di interior di i	10	WIND ASSEVELY CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH

k da metakketako ida elikia hikam demogra di	an ang ang ang ang ang ang ang ang ang a	05	DECIMAL
	м.	06	METRIC
		07	COORDINATE
, <del>4</del>		08	REFERENCE
		09	NOTATION
		10	CIRCULAR
_		11	GEOMETRIC
		12	SCALE OF DRAWINGS
	1.	13	CONVENTIONS
09	TOLERANCING	01	FRACTIONAL
		02	DECIMAL
		03	METRIC
n.		04	CLASSIFICATION OF FITS
		05	TRUE POSITIONING
		06	NOTATION
		07	ANGULAR
	•	08	ASSEMBLY
10	OBLIQUE	01	CAVALIER (SIMPLE)
		02	ARCS AND CURVES
	19	03	INCLINED SURFACES
		04	CABINET
11	ISOMETRIC	<b>01</b> °	SIMPLE
•	•	02	ARCS AND CURVES
		03	INCLINED SURFACES
12	PERSPECTIVE	01	SINGLE POINT
		02	TWO POINT
		03	THREE POINT
	8	04	SHADING
13	SKETCHING	01	PICTORIAL
		02	ORTHOGRAPHIC
	•	03	DESCRIPTIVE
	*	04	CONVENTIONS
14	SECTIONING	01	FULL
		02	HALF
ų.		03	PARTIAL
-	ч.	04	REMOVED
	•	05	CONVENTIONS
		06	OFFSET
,,		07	BROKEN OUT
** **	9	08	ALIGNED
		09	REVOLVED
		10	ASSEMBLY
15	THREADS	01	CONVENTIONS
		02	SPECIFICATIONS

## INSTRUCTIONAL DIVISION AND UNIT OUTLINE

### DRAFTING PROGRAM

#### (CONTINUED)

	(C	ONTINUED)	0	
CODE	DIVISION	CODE	UNIT	
1.0	FASTENERS	01	THREADED	
16	FASTENERS	02	CLINCH TYPE	
		03	SPRING LOADED	
		04	MATERIALS	
ē		. 05	KEYS	
	*	06	PINS	
* 17	springs	01	HELICAL	
τ.	<b>32 1121</b> (32	02	FLAT .	
18	AUXILIARY VIEWS	01	PRIMARY	
. 20		02	MULTIPLE	
19	REVOLUTIONS	01	PRIMARY PLANE	
***		02	MULTI-PLANE	:"
20	INTERSECTIONS	01	PRISMS	
20		02	CYLINDERS	
		03	CONES	
	· "	04	PYRAMIDS	
	•	05	PRISMS AND CYLINDERS	
		06	CONES AND CYLINDERS	
		· 07	PRISMS AND PYRAMIDS	
		08	CYLINDERS AND PYRAMIDS	
21	DEVELOPMENTS	01	STRAIGHT LINES	
	*	02	CURVED SURFACES	
		03	COMBINATIONS	
		04	MULTI-PIECED	
		05	TRANSITION PIECES	
22	GEARS	01	SPUR	
	*	02	BEVEL	
		03	MITER	
		04	MISCELLANEOUS	
23	CAMS	01	MOTIONS	
		02	PLATE	
		03	FACE	
		04	CYLINDRICAL	
		05	FOLLOWERS	
٥		06	CONJUGATS	
24	WELDING	01	SYMBOLS	
		02	SPECIFICATIONS	
-		03	FABRICATIONS	
25	WORKING DRAWINGS	01	DETAIL	
5	•	02		
<b>3</b>	ai.	03	FORMATS	
RIC	*	04	CASTING	
Text Provided by ERIC		05	PATTERN	
con design and successful the delice of the	trees, the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the confidence of the c	0.6	FORGING	af et bie bie

<b>17</b>	SPRINGS	. 01 02	HELICAL FLAT
18	AUXILIARY VIEWS	01 02	PRIMARY MULTIPLE
19	REVOLUTIONS	01 02	PRIMARY PLANE MULTI-PLANE
20	INTERSECTIONS	01 02	PRISMS CYLINDERS
c _k *		03	CONES
		04	PYRAMIDS PRISMS AND CYLINDERS
		· 06	CONES AND CYLINDERS
		07	PRISMS AND PYRAMIDS
		08	CYLINDERS AND PYRAMIDS
21	DEVELOPMENTS	01	STRAIGHT LINES
	<i></i>	02 03	CURVED SURFACES COMBINATIONS
	6	04	MULTI-PIECED
	. ,	05	TRANSITION PIECES
22	GEARS	01	SPUR
4	•	02	BEVEL
		03 04	MITER MISCELLANEOUS
23	CAMS	01	MOTIONS
		02	PLATE
	۸	03	FACE
	•	04 05	CYLINDRICAL FOLLOWERS
	i.	06	CONJUGATS
24	WELDING	0.1	SYMBOLS
47	, , , , , , , , , , , , , , , , , , ,	02	SPECIFICATIONS
	- د	03	FABRICATIONS
25	WORKING DRAWINGS	<b>01</b> °	DETAIL
		02	ASSEMBLY
		03	FORMATS
		04	CASTING
	w	. 05	PATTERN
		06 07	FORGING LAYOUT
		08	FABRICATION
		09	TOLERANCE STUDY
26	REPRODUCTION	01	MACHINES
		02	PAPERS
		03	FILMS
	*	04	FILING SYSTEMS
	-	0.5	MICROFILM
	<b>₩</b>		

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### INSTRUCTIONAL DIVISION AND UNIT OUTLINE

# DRAFTING PROGRAM

### (CONTINUED)

CODE	DIVISION	CODE	UNIT
27	INKING	01	LINEWORK
_,		02	LETTERING
n .	• •	03	DEVICES
,	-	<b>0 4</b>	TEMPLATES
28	CHARTS AND GRAPHS	01	BAR
ч		02	LINE
		03	PIE
	•	04	COMPARISON
		05 06	ILLUSTRATIVE MEDIA
 <b>29</b>	ELECTRONIC DRAFTING	01	COMPONENTS AND SYMBOLS
23	" " " " " " " " " " " " " " " " " " "	02	SUPPLEMENTARY SYMBOLS
	4	03	DRAFTING AIDS
		04 '	BLOCK DIAGRAMS
	·	05	SINGLE-LINE DIAGRAMS
		06	STANDARD CIRCUIT LAYOUTS
٠	٠	07	SCHEMATIC DIAGRAMS -
	:	08.	DRAWING IDENTIFICATIONS
		09	SYSTEM DRAWINGS
	G	10	PICTORIAL DRAWINGS
		11 12	PRINTED CIRCUITS WIRING DIAGRAMS
		99	MISCELLANEOUS
30	ARCHITECTURAL DRAFTING	01	PLAN VIEWS
30	111012220001111	02	ELEVATIONS
		03	SECTIONS
	•	04	DETAILS 5
		05	ALTERATIONS
	ŧ	06	ADDITIONS
	· •	07	TYPES OF CONSTRUCTION
		08	ENGINEERING
* 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		09	SPECIFICATIONS
	•	10	CONTRACTS
		11 12	ESTIMATING SKETCHING
	6	13	DISPLAY DRAWINGS
		14	PERSPECTIVE
		15	MOCK-UPS AND MODELS
-		16	ELECTRICAL SPECIFICATIONS
31	MANUFACTURING PROCESS	01	MACHINE SHOP
22	PIPING DRAWING	01 •	MATERIALS
32	ETETUG DEWITIG	02	SYMBOLS
33	DESIGN DRAFTING	01	JIGS AND FIXTURES
ERIC	MISCELLANEOUS	01	MACHINE SHOP

TABLE T-2
TERMOB DIVISION AND UNIT OUTLINE

# DRAFTING PROGRAM

DOES THIS OUTLINE CONTAIN ALL TOPICS IN WHICH GRADUATES ACQUIRE JOB-

ENTRY SKILLS: YES____NO___

CODE	DIVISION	CODE	UNIT	
01	SKETCHING	01 02	ISOMETRIC OBLIQUE	
		03 04	ORTHOGRAPHIC PERSPECTIVE	
02	NOTATIONS	01 02	DIMENSIONING TOLERANCING	•
N		03 04 -	WELDING SYMBOLS LINE CONVENTIONS	
03	SECTIONING	01 02	FULL HALF	
	ę	03 04 05	REMOVED OFFSET BROKEN OUT	
		06 07	REVOLVED ARCHITECTURAL	
04	DEVELOPMENTS	01 02 03	CURVED SURFACES COMBINATIONS TRANSITION PIECE	
05	AUXILIARY VIEWS	01 02	PRIMARY SECONDARY	3
06 °	WORKING DRAWINGS	01 02 03 04	DETAIL DRAWING ASSEMBLY DRAWING DIAGRAM DRAWING CONSTRUCTION DRAWING	ě

TERMINAL PERFORMANCE OBJECTIVES (TERMOBS)
and
REPORTING FORMS

MISOE	NO.		• • • • • • • • • • • • • • • • • • •
PROGR	AM	DRAFTII	IG DIVISION 01 SKETCHING
			UNIT 01 ISOMETRIC
		4.	TERMOB NO. 10-001
		-	
1.00	COND	ITION	
			TWO VIEW DRAWING OF BEARING WITH IRREGULAR CURVE BASTC DRAFTSMAN'S SUPPLIES (TABLE T-3)
2.00	PERF	'ORMANC	E
	GENE	RAL ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME MAKE ISOMETRIC DRAWING OF BEARING EMPLOYING THE
-		2.UI	FOLLOWING PROCEDURE:
	()		DRAW TITLE BLOCK
	( )		MAKE ROUGH SKETCH OF LAYOUT FOR POSITIONING ESTABLISH BASELINE IN ISOMETRIC VIEW
	()	2.05	ESTABLISH REMAINING TWO AXES
7	( )	2.06	PLOT VERTICAL COORDINATES ON ORIGINAL CULT (TWO VIEW DRAWING)
	( )	2.07	PLOT CORRESPONDING COORDINATES ON ISOMETRIC DRAWING DRAW CURVE ON ISOMETRIC DRAWING
	( )	2.08	COMPLETE DRAWING
£			
3.00	EXTE	ENT	
	GENE	ERAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	()	3.01	DRAWING MUST CLEARLY ILLUSTRATE CONSTRUCTION OF
,			BEARING TO SATISFACTION OF BOARD OF EXPERT RATERS.  CORRECT DRAFTING PROCEDURE WILL BE FOLLOWED WITH
e e			THE PERFORMANCE OF EACH STEP JUDGED AS SATISFACTORY OR UNSATISFACTORY. ALL STEPS TO BE COMPLETED WITHIN 3 HOURS.
	( ).	3.02	
	( )		DRAWING MUST BE CENTERED ON LAYOUT
	( )	3.04 3.05	



3.06

3.07

3.08

3.09

OF CURVE

OF CURVE MUST BE REPRODUCED ACCURATELY

ALL COORDINATES MUST BE EMPLOYED

ALL OTHER DETAILS MUST BE INDICATED

MUST BE CLOSE ENOUGH TO GIVE ACCURATE REPRESENTATION

•		MISOE NO.	<del></del>	
PROGRAM DRAFTING	DIVISION 01	SKETCHING		
USOE CODE NO(S)	UNIT 01	ISOMETRIC		
	TERMOB NO.	10-001		
		•		
1.00 CONDITION	<u> </u>	n 		
			•	
•			`	
2.00 PERFORMANCE				
GENERAL STATEMENT OF PER	FORMANCE AND RES	ULTING OUTCOME		

3.00 EXTENT



MISOE	NO.		·					- 6,45	
, , , , , , , , , , , , , , , , , , , ,	-					0.7	o vennou r	NC.	
PROGRA	M	DRAFTIN	G	_ D	IVISION	0.T	SKETCHI	NG	—
•				- ช	NIT	01	ISOMETR	IC	<del></del>
٥				, PT	ERMOB NO	١.	10-002	· ·	
				4.	ERMOD WO	•			
			es						
1.00	COND	TION							
•	( )	1.01	TWO VIEW DRAWING	OF ARM	BRACKE'	r			
	()	1.02	BASIC DRAFTSMAN'S	SUPPL	IES (TA	BLE T	!-3)		
		~	<i>*</i>	y ~		5	5	. *	
2.00	PERE	ORMANCI	3				<b>ا</b>	3	
			·	ls_	<b>.</b>			<u> </u>	
	CENE	DAT CT	ATEMENT OF PERFOR	MANCE A	ND RESU	LTIN	OUTCOME		_
	GENE ()	2.01	MAKE ISOMETRIC D	RAWING	OF ARM	BRACI	KET EMPLO	YING THE	
,		2,0=	FOLLOWING PROC	EDURE:	*	٠			
1	( )	2.02	DRAW TITLE BLOCK		e .				
-	Ċ	2.03	MAKE ROUGH SKETC	H OF LA	YOUT FO	R PO	SITIONING	3	
	( )	2.04	ESTABLISH BASE L	INE IN	ISOMETR	IC V.	TEM	€°	
-	( )	2.05	ESTABLISH REMAIN PLOT VERTICAL CO	UDDINAT	TES ON O		NAL CURVI	es	
	( )	2.06	CON TWO VIEW D	RAWING)					
	( )	2.07	PLOT CORRESPONDI	NG COOL	RDINATES	ON	ISOMETRIC	DRAWING	
	( )	2.08	DRAW CURVE ON IS ESTABLISH COORDI	OMETRI	DRAWIN	G EMEN	ጥ አህነን ፍተን	STOR HOLE	-
	( )	2.09	CON TWO VIEW D	RAWING	ì				
	( )	2.10	PLOT SIZE AND PL	ACEMEN'	OF HOI	ES O	N ISOMETI	RIC DRAWING	G
	( )	2.11	COMPLETE DRAWING		•				
								-	
3.00	EXTE	ENT							
					<u> </u>				
	CENE	PDAT. ST	ATEMENT OF EXTENT	AND E	XTENT OF	RES	ULTING O	UTCOME	
~	()	3.01	DRAWING MIIST CLE	ARLY I	LLUSTRAT	re co	NSTRUCTI	ON OF ARM	
	` ′	0,01	BEACKET TO SAT	ISFACT	ION OF I	30ARD	OF EXPE	RT RATERS.	
			CORRECT DRAFTI	ING PRO	CEDURE V	עווד. כ עווד. כ	GED AS S	WED WIII ATISFACTOR	Y
	ŀ	-	OR UNSATISFACT	ORY.	ALL STE	S TC	BE COMP	LETED	
			WITHIN 4 HOURS						
			MUST CONTAIN ALI	DEDUT	NENT TN	PORMA	TION (TA	BLE T-3A)	
*	( )	3.03 3.04	TINE 200 EDON HO	<b>ጎ</b> ኮተፖለክጥ	ΔT.				
	ι <i>υ</i> έ ή	3.05	TIMES AT 300 FRO	M_HORI	ZONTAL	AND V	ERTICAL	RESPECTIVE	LY
•	įį	3.06	MUST BE CLOSE EN	OUGH T	O GIVE	ACCUI	RATE REPR	ESENTATION	1
	( )	3.07	OF DRAWING MUST BE REPRODUC	CED ACC	URATELY				
	( )	3.08	ATT COOPDINATES	MUST B	E EMPLO	YED			
	ίí	3.09	TOPPOPTONT, AND HOL	RTZONTA	L COORD	INATI	ES MUST E	E MEASURED	)
	( )	3.10	HOLES MUST BE CO	ONSTRUC	TED IN	TROMI	DRAWING	OKDING IO	
al by ERIC .	()	3.11	ALL OTHER DETAIL	LS MUSI	BE ADD	ED		57	4
	` '							<b>C</b> 1	

( )

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	· · · · · · · · · · · · · · · · · · ·	
PROGRAM DRAFTING	DIVISION 01 SKETCHING	·.
USOE CODE NO(S)	UNIT 01 ISOMETRIC	
*	TERMOB NO. 10-002	
1.00 CONDITION		
		4
2.00 PERFORMANCE	۰	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

MISOE NO.

3.00 EXTENT



MISOE	NO.	*
PROGR	AM DRAFTI	NG DIVISION 01 SKETCHING
	***	UNIT 01 ISOMETRIC
	4	TERMOB NO. 10-003
•		
		्रें के. इं
1.00	CONDITION	
:	( ) 1.01 ( ) 1.02	TWO VIEW DRAWING OF WEDGE BLOCK BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)
2.00	PERFORMANC	E
	GENERAL ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME
	() 2.01	MAKE ISOMETRIC DRAWING OF WEDGE BLOCK EMPLOYING THE FOLLOWING PROCEDURE:
	() 2.02 () 2.03 () 2.04 () 2.05 () 2.06 () 2.07	MAKE ROUGH SKETCH OF LAYOUT FOR POSITION ESTABLISH BASE LINE IN ISOMETRIC VIEW ESTABLISH REMAINING TWO AXES CONSTRUCT RHOMBOID FOR PROPORTIONING OF PIECE TRANSFER MEASUREMENTS FROM TWO VIEW DRAWING TO ISOMETRIC
3.00	EXTENT	
	GENERAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	() 3.01	DRAWING MUST CLEARLY ILLUSTRATE MAKE-UP OF WEDGE BLOCK TO SATISFACTION OF BOARD OF EXPERT RATERS. CORRECT DRAFTING PROCEDURE WILL BE FOLLOWED WITH THE PERFORMANCE OF EACH STEP JUDGED AS SATISFACTORY OR UNSATISFACTORY. ALL STEPS TO BE COMPLETED WITHIN 14 HOURS.
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06	DRAWING MUST BE CENTERED ON LAYOUT THIS LINE 30° FROM HORIZONTAL THESE AT 30° FROM HORIZONTAL AND ON VERTICAL RESPECTIVELY MEASUREMENTS MUST BE TAKEN FROM TWO VIEW DRAWING TO ESTABLISH PROPORTIONS
	() 3.08	THESE MUST BE REPRODUCED ACCURATELY 59 SUPPLY ALL DETAILS AND NOTATIONS



					MISOE	NO	· <del></del>	
	ئ ئ							
PROGRAM DRA	FTING		DIVISION	01	SKETCH	ING		
USOE CODE NO(	3)	<del></del>	UNIT	01	ISOMET	RIC		
			TERMOB NO	٥.	10-003			
	<u> </u>							
1.00 CONDITION	מס	e e	•					
•	ē.							
2 00 DEDEODY	ANCE	, -						
2.00 PERFORM	ANCE						b	
GENERAL	STATEMENT	OF PERFO	RMANCE AND	RES	ULTING	OUTCOME	<u> </u>	

3.00 EXTENT



MISOE	NO.	<del></del>	£			
PROGR	AM	RAFTI	IG	DIVISION	01	SKETCHING
		<del></del>		UNIT	01	ISOMETRIC
				TERMOB N	0.	10-004
				w.	ı	· •
		×				
1.00	COND	CTION				ð
		. 01	SECTIONAL ELEVATION	N DRAWING OF	מדם ק	Ε ΤΑΥΟΙΙΌ ΤΝ
	( )	1.01	RESIDENTIAL BUIL		FLE	n muiooi an
-	( )	1.02	ISOMETRIC PIPE TEN	<b>IPLATE</b>		
*	<b>( )</b> -	1.03	BASIC DRAFTING SUP	PPLIES (TABLE	E T-3	)
				4		÷ ,
2.00	PERF	ORMANC	<b>3</b> -	•		glan. Ur
			<i>t</i>			
		 	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		<del></del>	<u> </u>
	GENE	RAL ST	ATEMENT OF PERFORM	ANCE AND RES	ULTIN	G OUTCOME
	7	2.01	MAKE A SINGLE LINE	ISOMETRIC :	DIAGR	AM DRAWING OF
		-	PIPE LAYOUT ACCO	ORDING TO THE	E FOL	LOWING PROCEDURE:
	L, , , .	2.02	DRAW TITLE BLOCK		<del></del>	
		2.03	CONSTRUCT ALL VER	TICAL LINES	ro so	ALE OF 1/8" = 1'
	( )	2.04	CONSTRUCT ALL HOR	IZONTAL LINE	S AT	30° ANGLE AND
	, ,	2 0 5	SCALE OF 1/8" = PLACE SYMBOLS WHEN	l' Pr prontren	IIS TNG	TSOMETRIC PIPE
	( )	. 2.05	TEMPLATE	WE KEQUIKED	~ ~	
	( )	2.06	DESIGNATE PIPE SI	ZES AND CODE	NAME	S
	( )		ADD LIST OF MATER	IALS REQUIRE	D c	М
	( )	2.08	DARKEN LINES AND	NOTATION		
3.00	EXTE	NT				
	-					
	1	<del></del>	и			
	GENE		ATEMENT OF EXTENT A	AND EXTENT O	F RES	OULTING OUTCOME
	( )	3.01	PIPE LINES FOR	OST ACCURATE ASSEMBLY PUR	POSES	EACH STEP TO
			BE JUDGED SATIS	FACTORY OR U	nsàt]	SFACTORY BY BOARD
4		-	OF EXPERT RATER	s. ALL STEP	s To	BE COMPLETED WITHIN
		•	3 HOURS.			*
	L-,	3.02	MUST CONTAIN ALL	PERTINENT IN	FORM	ATION (TABLE T-3A)
	Ò	3.03	PIPE LENGTHS ARE	DETERMINED F	ROM (	CENTER TO CENTER
			DISTANCES OF PI	PE FITTINGS	**********	DRAWING FURNITY ON
	( )	3.04	CONSIDERATION TAK	EN TO DISTRI	DUTE	DRAWING EVENLY ON
	<b>(</b> - )	3.05	TEMPLATE SCALE TO	BE $1/8" = 1$	. *	
	()	3.06	PIPE SIZES AND CO	DE NAMES OF	FITT:	INGS PLACED NEXT
		~ ^#	TO PARTS CONCER	NED E Maneétale	TC DI	ECUTRED Sand
	( )	3.07 3.08	A COMPLETE LIST O LINES TO BE DARK,	SHARP AND C	F PR	OPER WEIGHT
	<b>\</b> /	J. J.				· ·



		MISOE NO.
PROGRAM DRAFTING	DIVISION 01	SKETCHING
USOE CODE NO(S)	UŅIT 01	ISOMETRIC
	TERMOB NO.	10-004
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1 AA GOMBTHTOM		

#### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



MISOE	NO.		×	.*
PROGR	AM - DRAFTI	NG	DIVISION 01	SKETCHING
			UNIT 02	OBLIQUE
c,		i.	TERMOB NO.	10-005
٠.	¢-			
1.00	CONDITION	- d		•
•	() 1.01 () 1.02	TWO VIEW DRAWING OF BASIC DRAFTSMAN'S SI	BEVELED BLOCK UPPLIES (TABLE	T-3)
2.00	PERFORMANO	CE .	s	**
	CENEDAT: C	TATEMENT OF PERFORMAN	CE AND RESULTI	NG OUTCOME
	() 2.01		G OF BEVELED BI	LOCK ACCORDING TO
	() 2.03	DRAW TITLE BLOCK MAKE ROUGH SKETCH O SET OFF HEIGHT, WID LAY OUT FRONT FACE DRAW LINES THROUGH	TH AND DEPTH IN TRUE SIZE A	
3.00	EXTENT	ù		
	() 3.01 () 3.02 () 3.03	BLOCK TO SATISFACT CORRECT DRAFTING THE PERFORMANCE OF UNSATISFACTORY 1½ HOURS.  MUST CONTAIN ALL PER DRAWING MUST BE CEN	TION OF BOARD PROCEDURES WILL FEACH STEP JU ALL STEPS, TETINENT INFORMETERED ON LAYOU	ONSTRUCTION OF BEVELER OF EXPERT RATERS. L BE FOLLOWED WITH DGED AS SATISFACTORY O BE COMPLETED WITHIN
	() 3.04 () 3.05	TWO VIEW DRAWING		TELY REPRODUCED FROM
-	( ) 3 06	RECEDING AXIS LINES	MUST BE PARAL	LEL

	112002 1101				
PROGRAM DRAFTING	Division 01	SKETCHING			
JSOE CODE NO(S)	UNIT 02	OBLIQUE			
	TERMOB NO.	10-005			
1.00 CONDITION	a ·				
*	r*				
		6 · ·			

#### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	0			
PROGR	AM DRAFTI	NG	DIVISION	01	SKETCHING
			UNIT	02	OBLIQUE
	•		TERMOB NO	) <b>.</b>	10-006
	* -		v	a.	•
1.00	CONDITION	»			
		TWO VIEW DRAWING OF BASIC DRAFTSMAN'S SU			r-3)
2.00	PERFORMANC	E			
	GENERAL ST	PATEMENT OF PERFORMANCE MAKE OBLIQUE DRAWING FOLLOWING PROCEDURE	OF INDEX		
w	() 2.02 () 2.03 () 2.04 () 2.05 () 2.06	DRAW TITLE BLOCK MAKE ROUGH SKETCH OF SET OFF HEIGHT, WIDT LAY OUT FRONT FACE I DRAW LINES THROUGH F AXIS	TH AND DEPT	H E ANI	D SHAPE
3.00	EXTENT		4		
	GENERAL ST		ILLUSTRAT TION OF BOA PROCEDURES FEACH STEP	E CO RD O WILL JUD	NSTRUCTION OF INDEX F EXPERT RATERS.
<u>د</u>	() 3.02 () 3.03 () 3.04	MUST CONTAIN ALL PER DRAWING SHOULD BE CE THESE MEASUREMENTS M	ENTERED ON	LAYO	TU

3.05

3.06

RECEDING AXIS LINES MUST BE PARALLEL

THESE MEASUREMENTS MUST BE ACCURATELY REPRODUCED FROM

TWO VIEW DRAWING

TWO VIEW DRAWING

		MISOE NO.		_
PROGRAM DRAFTING	DIVISION 01	SKETÇHING		
USOE CODE NO(S)	UNIT 02	OBLIQUE		<del></del>
	TERMOB NO.	10-006		<u> </u>
1.00 CONDITION	• •			. 6
2.00 PERFORMANCE			-	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	č	
PROGR <i>I</i>	AM	RAFTI	IG	DIVISION 01	SKETCHING
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	٠			UNIT °02	OBLIQUE
*	/} #1			TERMOB NO.	10-007
- 4					,
1.00	CONDI	TION	r+		•
٠	( )	1.01	TWO VIEW DRAWING OF BASIC DRAFTSMAN'S	F CONTROL BRACKE SUPPLIES (TABLE	T-3)
2.00	PERF	ORMANC	E		
					·
	GENE	RAT, ST	ATEMENT OF PERFORMAL	NCE AND RESULTIN	NG OUTCOME
	( )	2.01	MAKE OBLIQUE DRAWING THE FOLLOWING PRO	NG OF CONTROL BE	RACKET ACCORDING TO
{	( )	2.02	DRAW TITLE BLOCK		
	( )		MAKE ROUGH SKETCH ( SET OFF HEIGHT, WI	OF LAYOUT FOR PO	DSITIONING
	( )	2.04 2.05 2.06	TAY OUT PRONT FACE	IN TRUE SIZE AL	ND SHAPE RNERS TO RECEDING AXIS
	( )	2.500	DIGIN MATING MINIOGO-		
3.00	EXTE	NT NT	_		•
J. 00	7774 17				
	<u> </u>				7
	GENE	RAL ST	ATEMENT OF EXTENT A	ND EXTENT OF RE	SULTING OUTCOME
	( )	2.01	DRAWING MUST CLEAR	LY ILLUSTRATE CO	ONSTRUCTION OF CONTROL O OF EXPERT RATERS.
			CORRECT DRAFTING	PROCEDURES WIL	L BE FOLLOWED WITH
	1		THE PERFORMANCE	OF EACH STEP JUI	DGED AS SATISFACTORY
	ļ		OR UNSATISFACTOR STEPS TO BE COMP	LETED WITHIN 3	XPERT RATERS. ALL
					1-
	()	3.02	MUST CONTAIN ALL P	ERTINENT INFORM	ATION (TABLE T-3A)
	( )	3.03 3.04	DRAWING SHOULD BE	CENTEREU ON LAY MIST BE ACCURA	DUT TELY REPRODUCED FROM
9.*	( )	3.04	TWO TIEW DRAWING		4.
	( )	3.05	TWO VIEW DRAWING	i T	TELY REPRODUCED FROM
	( )	3.06	RECEDING AXIS LINE	S MUST BE PARAL	LEL

PROGRAM _	DRAFTING	DIVISION 01	SKETCHING .
USOE CODE	E NO(S)	UNIT 02	OBLIQUE
4		TERMOB NO.	10-007
1.00 CON	NDITION	•	•
2.00 PE	RFORMANCE		•
GEI	NERAL STATEMENT OF PERFO	RMANCE AND RES	ULTING OUTCOME

3.00 EXTENT



MISOE	NO.	1	**************************************	•		*
PROGR	AM	DRAFTI	NG	DIVISION	01	SKETCHING
. •	<del></del>			UNIT	03	ORTHOGRAPHIC
			•	MEDIAD NO		10-008
				TERMOB NO	•	10-008
						•
1.00	COND	ITION				
	(*)	1.02	ISOMETRIC DRAWING SOFT LEAD PENCIL SIZE "A" GRAPH PA	WITH MEDIUM CO	NE S	SHAPED POINT ARES
2.00	PERF	ORMANC	E			
2.00			<del>-</del>	e e		<b>v</b>
			<u> </u>	•	<del></del>	· · · · · · · · · · · · · · · · · · ·
	GENE	RAL ST	ATEMENT OF PERFORM	ANCE AND RESUL	TINC	OUTCOME
	()		MAKE A TWO VIEW S THE FOLLOWING P	KETCH OF SHAFT		
	()	2.02	SKETCH TITLE BLOC	K		
	( )	2.03	LAY OUT THE BASIC	RECTANGLES RECH SIZES	QUII	RED AND DRAW OUTLINE
	( )	2.04	DRAW CENTER LINE	FOR HOLE	. CT1	DOT F
	( )	2.05	LAY OUT RECTANGLE LOCATE DOTS AND S	IS FUR ARCS AND EKETCH ARCS AND	CII	RCLE
	( )	2.00	DIMENSION SKETCH	AND ADD NOTATI	ONS	REQUIRED
	( )	2.08	DARKEN ALL OBJECT	LINES TO COM	LET	E SKETCH
3.00	EXTE	ENT				
•	_	•				
	GENE	ERAL ST	ATEMENT OF EXTENT	AND EXTENT OF	RES	ULTING OUTCOME
	()	3.01	SHAFT SUPPORT E	OR MANUFACTURE ED AS ACCEPTAI PERT RATERS. A	NG I	M AND DIMENSIONS OF PURPOSES. EACH OR NOT ACCEPTABLE STEPS TO BE COMPLETED
	()	3.04 3.05 3.06	LINES TO BE CONST DIMENSIONS TO BE	LY DISTRIBUTED RMINED FROM ISO PAPER TO BE USTRUCTED LIGHTLY TRANSFERRED FI	ON DET	PAPER RIC DRAWING AS GUIDES ISOMETRIC DRAWING

		MISOE NO.
PROGRAM DRAFTING	DIVISION 01	SKETCHING
PROGRAM DRAFTING	DIAISION 0-	
USOE CODE NO(S)	UNIT 03	ORTHOGRAPHIC
	TERMOB NO.	10-008
. =		
1.00 CONDITION		

#### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	***************************************	<u></u>	•
PROGRA	M DRAFT	ING	DIVISION 01	SKETCHING
٨			UNIT 04	PERSPECTIVE
*			TERMOB NO.	10-009
		v		u
1.00	CONDITION			
		1 TWO VIEW DRAWING OF 2 SOFT PENCIL WITH MI		ED POINT
2.00	PERFORMA	NCE		
		STATEMENT OF PERFORMANT OF PERFORMANT PROPERTY OF THE	ERSPECTIVE SKETO	CH OF STEP BLOCK
	() 2.0 () 2.0 () 2.0	2 CONSTRUCT TITLE BLG 3 SKETCH FRONT CORNE 4 LOCATE TWO VANISHI 5 ESTIMATE WIDTH AND 6 BLOCK IN THE RIGHT 7 DARKEN OBJECT LINE	R OF STEP BLOCK NG POINTS AND ES DEPTH AND SKETO -ÁNGLED NOTCH	STABLISH HORIZON CH ENCLOSING BOX
3.00	EXTENT		*	
	GENERAL.	STATEMENT OF EXTENT A	ND EXTENT OF RES	SULTING OUTCOME
	() 3.0	1 SKETCH MUST CLEARL	Y ILLUSTRATE TRU RECT DRAFTING PI H STEP JUDGED SA	JE APPEARANCE OF ROCEDURES WILL BE ATISFACTORY OR
	() 3.0 () 3.0 () 3.0	•	IMATED FROM TWO	ATION (TABLE T-3A) VIEW DRAWING FED FOR BEST GRAPHIC
	() 3.0	REPRESENTATION: 5 FORESHORTENING MUS WIDTH AND DEPTH	T BE CONSIDERED	WHEN ESTIMATING
		6 DIMENSIONS ESTIMAT 7 LINES TO BE SHARP,		

		MISOE NO.
PROGRAM DRAFTING	DIVISION 01	SKETCHING
USOE CODE NO(S)	UNIT 04	PERSPECTIVE
	TERMOB NO.	10-009
		•
1.00 CONDITION .		

#### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



MISOE	NO.	· · · · · · · · · · · · · · · · · · ·				
PROGR	AM DR	AFTIN	IG	DIVISION	01	SKETCHING '
				UNIT	04	PERSPECTIVE
				TERMOB NO		10-010
				TERMOD NO	•	10-010
1.00	CONDIT	ION				
٠	• •		TWO VIEW DRAWING O SOFT PENCIL WITH M			O POINT
2.00	PERFOR	RMANC	Ε			
	<b>-</b>	·				,
	GENERA	AL ST	ATEMENT OF PERFORMA	NCE AND RESUI	TING	G OUTCOME
		2.01	MAKE A ONE POINT P	ERSPECTIVE SE	ETCI	H OF BOX PARALLEL
		٥	ACCORDING TO THE F	OLLOWING PROC	EDUI	RE:
	() 2	2.02	CONSTRUCT TITLE BL	OCK		
			ESTIMATE AND SKETC DRAWING		AS I	IN ORTHOGRAPHIC
	( ) 2.04 SELECT VANISHING POINT AND HORIZON FOR CONVERGING DEPTH LINES					
			SKETCH DEPTH LINES CUT OFF ALL DEPTH			
			DARKEN OBJECT LINE			
3.00	EXTENT	?				•
	CENTEDA	T CM	AMENENIA OE EVAENA A	ND EVERTIM OF	nmer	IT MITNIC OUMCOMP
			ATEMENT OF EXTENT A SKETCH MUST CLEARL			
	, ,		PARALLEL. CORRE	CT DRAFTING P	ROCE	EDURES WILL BE
			FOLLOWED AND EAC UNSATISFACTORY B			
			STEPS TO BE COMP		÷	
(	() 3	3.02	MUST CONTAIN ALL P	ERTINENT INFO	RMAT	TION
-	() 3	3.03	LENGTH AND HEIGHT DRAWING	MUST BE ESTIM	ATEI	FROM TWO VIEW
	( ) 3	3.04	VANISHING POINT SE	LECTED FOR BE	ST C	GRAPHIC REPRESEN-
લું <i>લું</i> હ		0.05	ILLUSTRATION MUST			
,	• -	.06 .07	FORESHORTENING TO LINES TO BE SHARP,			

•	•	MISOE NO.
PROGRAM DRAFTING	DIVISION 01	SKETCHING
USOE CODE NO(S)	UNIT 04	PERSPECTIVE
	TERMOB NO.	10-010
1 00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



MISOE	NO	٠.					:
PROGRI	AM		DRAFTII	NG	DIVISION	01	SKETCHING
• .			<del></del>		UNIT	0.4	PERSPECTIVE
					ONTI	04	1 2112 2 3 3 4 3
					TERMOB NO	•	10-011
1.00	CC	OND	ITION				
					a comma ce		
	(	)	1.01	THREE VIEW DRAWING OF BASIC DRAFTING SUPPLE	r Colliage res		
	•	,	1.02	BASIC DIAPTING BUILD			
						•	•
2.00	PE	ERF	ORMANC:	E			
			w				
1							- OTHOOME
				ATEMENT OF PERFORMANCE			
	(	)	2.01	MAKE AN ANGULAR PERSI EMPLOYING THE FOLLO			
				EMPLOTING THE POLIC	JWING PROOF	DOM	
,	(	)	2.02	DRAW THE PICTURE PLAN	NE LINE, HO	RIZC	ON, AND GROUND LINE
	į	)	2.03	DRAW SIDE VIEW OF CO	TTAGE AND L	OCAI	E STATION POINT
	(	)	2.04	LOCATE VANISHING POIN	NTS AND TRU	E HE	EIGHTS LINE
€.	(	)	2.05	DRAW VISUAL RAYS FROM	M STATION P	OTM	'S TO VARIOUS POINTS
	(	)	2.06	LOCATE WINDOW AND DO	OR		
	į	)	2.07	DARKEN ALL OBJECT LI	NES TO COMP	LETI	E DRAWING
-							
3.00	ĒΣ	ረጥክ	NT				
3.00	2.3.2						
						<del></del>	
	ان ا	ente	Родт. СФ	ATEMENT OF EXTENT AND	EXTENT OF	RESI	ILTING OUTCOME
				DRAWING MUST CLEARLY			
	<b>\</b>	,	J. 01	COTTAGE. EACH STE	P WILL BE J	UDGI	ED AS SATISFACTORY
				OR UNSATISFACTORY			
				STEPS TO BE COMPLE	red within	4 H(	JURS.
l	<u> </u>	)	3.02	FRONT CORNER OF COTTA	AGE (TOP VI	EW)	TO TOUCH PICTURE
	•	,		PLANE LINE AND DRAW	WN AT A $30^{\circ}$	) ANG	GLE.
	(	)		DIMENSIONS TRANSFERR	ED FROM THE	EE V	JIEW DRAWING
ч	(	)	3.04	VANISHING POINTS SELI	ECTED TO II	ւԻՈՁ։	FRATE COTTAGE TO
	ť	)	3.05	BEST ADVANTAGE LINES MUST BE THIN,	LIGHT. AND	ACCI	JRATE
1 n	(	í	3.06	TRUE HEIGHTS TRANSFE	RRED FROM S	SIDE	VIEW
	į	)	3.07	LINES TO BE SHARP, D	ARK, AND OF	EVI	EN WEIGHT



PROGRAM DRAFTING USOE CODE NO(S)	DIVISION 01 UNIT 04		
	TERMOB NO.	10-011	
1.00 CONDITION			
2.00 PERFORMANCE			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

MISOE NO.__

3.00 EXTENT



MISOE	No.				
PROGRA	M DRAFTIN	G	DIVISION	02	NOŢAŢIONS
t.	<del></del>		UNIT	01	DIMENSIONING
			TERMOB NO	•	10-012
1.00	CONDITION				,
	() 1.01	DETAIL DRAWINGS OF DIMENSIONS	MACHINIST'S	CLA	MP WITHOUT
-	() 103	MACHINIST'S CLAMP MICROMETER (0 TO 1 VERNIER CALIPER	INCH)		
	() 1.05	THREAD GAUGE	$\cap$		
2.00	PERFORMANC	E	٠.		** #
1	CEMEDAT CO	ATEMENT OF PERFORM	ANCE AND RESU	LTIN	G OUTCOME
·	() 2.01	DETERMINE DIMENSION FOLLOWING PROCES	ONS OF MACHIN	IST'	S CLAMP TO THE
ů.	() 2.02 () 2.03 () 2.04	TAKE MEASUREMENTS TAKE MEASUREMENTS DETERMINE THREAD	WITH VERNIER	TER CAL	JIPER
3.00	EXTENT				
	GENERAL ST	CATEMENT OF EXTENT DIMENSIONS OF MAC PERFORMANCE OF UNSATISFACTORY STEPS TO BE COM	HINIST'S CLAM EACH STEP JUD BY BOARD OF E	P AI GED XPEI	RE DETERMINED. SATISFACTORY OR RT RATERS. ALL
	() 3.02 () 3.03 () 3.04	DIMENSIONS MUST B DIMENSIONS MUST B DIMENSIONS MUST C	E ACCURATE TO	) I	.001 .001 FIC THREAD STANDARD

		1115021
PROGRAM DRAFTING	DIVISION 02	NOTATIONS
USOE CODE NO(S)	UNIT 01	*DIMENSIONING
	TERMOB NO.	10-012
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



MISOE	NO.		
PROGR	AM DRAFTI	ING DIVISION 02 NOTATIONS	
	<del></del>	UNIT 01 DIMENSIONING	
		ONII OI DIMENSIONING	
		TERMOB NO. 10-013	
1.00	CONDITION		
1.00	CONDITION		
	() 1.01 () 1.02	DETAIL DRAWING OF A "T" BRACKET WITHOUT DIMENSI "T" BRACKET VERNIER CALIPER	ONS
v	() 1.03	VERNIER CALIPER	
	( ) I.U4	CALLPER	
	( ) 1.05	HEIGHT GAUGE (VERNIER SCALE)	
2.00	PERFORMANC	CE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTO	
		PATEMENT OF PERFORMANCE AND RESULTING OUTCOME	
	() ·2.01	DETERMINE DIMENSIONS OF A "T" BRACKET TO THE FOLLOWING PROCEDURE:	
	Į	FORDOWING FROCEDONE.	
	() 2.02	TAKE MEASUREMENTS WITH VERNIER CALIPER	
		TAKE MEASUREMENTS WITH CALIPER	
	() 2.04	TAKE MEASUREMENTS WITH HEIGHT GAUGE	
		•	
2 00	EXTENT		
3.00	DATENI		
	CEMPBAT CM	PATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOM	ř.
			ORMANCE
	( ) 5.01	OF EACH STEP OF PROCEDURE JUDGED SATISFACTORY	
		UNSATISFACTORY BY BOARD OF EXPERT RATERS. AL	
		STEPS TO BE COMPLETED WITHIN TEN MINUTES.	
1			
	() 3.02		
	() 3.03 () 3.04	DIMENSIONS MUST BE ACCURATE TO ± 1/64 DIMENSIONS MUST BE ACCURATE TO ± 1/64	
	( ) 3.04	DIMPROTORS MOST BE WCCORNIE TO " TAGE	

			*	~		WISOE NO.	
	AM DRAF			DIVISION UNIT		NOTATIONS DIMENSIONING	
			<del></del>	TERMOB NO	١.	10-013	
1.00	CONDITIO	ON					
						-	
2.00	PERFORM	ANCE					
•	GENERAL	STATEMENT	OF PERFO	RMANCE AND	RES	ULTING OUTCOME	
		<b>.</b>					6
							Ŷ
			*	•			

GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME

EXTENT

3.00

MISOE	NO		
PROGRA	AM DRAFTING	DIVISION 02	NOTATIONS
		UNIT 01	DIMENSIONING
		TERMOB NO.	10-014
		*	
1.00	CONDITION		
	() 1.01 DETAIL DRAWINGS OF A () 1.02 LATHE CENTER () 1.03 HEIGHT GAUGE (DIAL S () 1.04 CONTACT PROTRACTOR (	CALE)	WITHOUT DIMENSIONS
2.00	PERFORMANCE		
	GENERAL STATEMENT OF PERFORMANCE ( ) 2.01 DETERMINE DIMENSIONS PROCEDURE:	CE AND RESULTI	NG OUTCOME TER TO THE FOLLOWING
	( ) 2.02 TAKE MEASUREMENTS W. ( ) 2.03 TAKE MEASUREMENTS W.	ITH HEIGHT GAU	JGE R
3.00	EXTENT		
	GENERAL STATEMENT OF EXTENT AN  ( ) 3.01 DIMENSIONS OF LATHE OF EACH STEP JUDG BY BOARD OF EXPER COMPLETED WITHIN	CENTER ARE DE ED SATISFACTO T RATERS. AL	RY OR UNSATISFACTORY
	() 3.02 DIMENSIONS MUST BE () 3.03 DIMENSIONS MUST BE	ACCURATE TO ±	.001 1/2°

	₹.			MISOE NO.	
PROGRAM DRAFTING		DIVISION	02	NOTATIONS	
SOE CODE NO(S)		UNIT	01	DIMENSIONING	
		TERMOB NO		10-014	
1.00 CONDITION					

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.		·
PROGRI	λM	DRAFT11	NG DIVISION 02 NOTATIONS
		<u> </u>	UNIT 01 DIMENSIONING
			TERMOB NO. 10-015
1.00			
. ·	( )	1.01 1.02	DETAIL DRAWINGS OF STAYROD PIVOT WITHOUT DIMENSIONS BASIC DRAFTSMEN'S SUPPLIES (TABLE T-3)
2.00	PERF	'ORMANC	E · · · · · · · · · · · · · · · · · · ·
	GENE	ERAL ST	ATEMENT OF PERFORMANCE AND RESULTING OUTCOME
rgi	()	2.01	TOTAL TOTAL
	( )	2.02	PLACE SIZE DIMENSIONS ON EACH GEOMETRIC COMPONENT IN ALL VIEWS DIMENSIONING RADII FIRST
	( )	2.04	CETTCT CENTER LINES AND SURFACES
	( )	2.05	PLACE LOCATION DIMENSIONS ON GEOMETRICAL COMPONENTS DIMENSION HOLE LOCATIONS
	( )	2.06	
	( )	2.08	NOTE WELDING SYMBOLS ADD MATERIALS LIST INCLUDING THREAD SIZES FROM NATIONAL COURSE CATALOG
3.00	EXT	ENT蘃	
	<u></u>		
	GEN	ERAL SI	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	( )	3.01	DIMENSIONS WILL BE COMPLETE SO AS TO AFFORD MANU- FACTURE OF PIECE. CORRECT DRAFTING PROCEDURES WILL BE FOLLOWED WITH THE PERFORMANCE OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 3 HOURS.
	( )	3.02	
	( )	3.03 3.04	CENTER LINE MUST BE PROVIDED FOR ALL GEOMETRIC COMPONENTS
	( )	3.05	DIMENSIONS MUST BE ACCURATE TO ± 1/64"
	( )	3.06 3.07	MAJORITY OF DIMENSIONS SHOULD BE SUPPLIED ON PRINCIPAL VIEW
	( ` )	3.08	WELDING SYMBOLS MUST CORRECTLY REFLECT CONSTRUCTION
	( )	3.09	ALL PURCHASED PARTS AS WELL AS MATERIALS MUST BE LISTE



	MIBOD NO.
PROGRAM DRAFTING	DIVISION 02 NOTATIONS
USOE CODE NO(S)	UNIT 01 DIMENSIONING
	TERMOB NO. 10-015
1.00 CONDITION	
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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO					
PROGRA	<b>M</b> D	RAFTING	3	DIVISION	0 2	NOTATIONS
			·	UNIT	01	DIMENSIONING
•			• .	TERMOB NO	).	10-016
-1.00						
	( )	1.01 1.02	DETAIL DRAWINGS OF M BASIC DRAFTSMAN'S SU	ACHINIST'S PPLIES (TA	CLA BLE	MP WITHOUT DIMENSIONS T-3)
2.00	PERF	ORMANC	Ε			
	CENE	ייים אמי	ATEMENT OF PERFORMANC	E AND RESU	LTI	NG OUTCOME
	GENE ()	2.01		S CLAMP AC	CORI	DING TO FOLLOWING
i	( )	2.02	DRAW TITLE BLOCK PLACE SIZE DIMENSION ALL VIEWS, DIMENSI	IS ON EACH	GEO!	METRIC COMPONENT IN
	( )	2.04	SELECT CENTER LINES PLACE LOCATION DIMEN	AND SURFAC	ES	
	( )	2.06	DIMENSION HOLE LOCAT	CIONS		BIRIOM COM OWENIE
	( )	2.07	ADD OVERALL DIMENSION ADD MATERIALS LIST INTONAL COURSE CA	INCLUDING I	'ES 'HRE	AD SIZES FROM
3.00	EXTI	ENT				
	<del></del>					
	GENI	ERAL ST	ATEMENT OF EXTENT ANI	EXTENT OF	RE	SULTING OUTCOME
	( )	3.01	OF PIECE. CORREC	T DRAFTING PERFORMANO R UNSATISFA	PRO CE O ACTO	TO AFFORD MANUFACTURE CEDURE WILL BE F EACH STEP JUDGED RY BY BOARD OF COMPLETED WITHIN
	1	3.02	ALL PERTINENT INFOR	MATION MUS	r BE	LISTED (TABLE T-3A)
	( )	3.03 3.04	DIMENSIONS MUST BE CENTER LINE MUST BE COMPONENTS	ACCURATE TO PROVIDED	o ± FOR	1/64" ALL GEOMETRIC
	( )	3.05	DIMENSIONS MUST BE DIMENSIONS MUST BE	ACCURATE TO	o ±	1/64" .005
-	( )	3.06	MAJORITY OF DIMENSI	ONS SHOULD	BE	SUPPLIED ON PRINCIPAL
	( )	3.08	ALL PURCHASED PARTS	AS WELL A	S MA	TERIALS MUST BE LISTED

		·
DIVISION	02	NOTATIONS
UNIT	01	DIMENSIONING
TERMOB NO		10-016
		·
	UNIT	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

MISOE NO.

### 3.00 EXTENT



MISOE	NO.					
PROGR	AM	DRAFT1	NG	DIVISION	02	NOTATIONS
	· •			UNIT	01	DIMENSIONING
				TERMOB N	0.	10-017
	-					٠
1.00	COND	TION				
	( )	1.01 1.02	DETAIL DRAWINGS OF BASIC DRAFTSMAN'S	DRILL PRESS SUPPLIES (TA	S SP: ABLE	INDLE WITHOUT DIMENSIONS T-3)
2.00	PERF	ORMANC	E			
	GENE	DAT CO	ATEMENT OF PERFORM	NCE AND RESI		NG OUTCOME
	(°)	2.01	DIMENSION DRILL PE PROCEDURE:	ESS SPINDLE	ACC	ORDING TO FOLLOWING
	( ) ( ) ( ) ( ) ( ) ( )	2.02 2.03 2.04 2.05 2.06 2.07 2.08	ALL VIEWS, DIMEN	ISIONING RAD CS AND SURFAC MENSIONS ON C CATIONS SIONS AND NO	II F CES GEOM	
3.00	EXTE	TNT	-			
	CEME	TOAT CT	ATEMENT OF EXTENT	AND EXTENT O	F RE	SULTING OUTCOME
		3.01	DIMENSIONS WILL BE OF PIECE. CORRE FOLLOWED WITH TE AS SATISFACTORY	E COMPLETE SECT DRAFTING HE PERFORMAN OR UNSATISF	O AS PRO CE O ACTO	TO AFFORD MANUFACTURE CEDURES WILL BE F EACH STEP JUDGED
	()	3.02 3.03 3.04	ALL PERTINENT INFO DIMENSIONS MUST B CENTER LINE MUST COMPONENTS	E ACCURATE T	o ±	LISTED (TABLE T-3A) 1/64" ALL GEOMETRIC
	( )	3.05 3.06 3.07	DIMENSIONS MUST B DIMENSIONS MUST B MAJORITY OF DIMEN	E ACCURATE T	O I	1/64" .005 SUPPLIED ON PRINCIPAL
	( )	3.0.8	VIEW ALL MATERIALS USE	D MUST BE LI	STE	)
				87		

			•					
PROGR	AM DRAF	ring	<del></del>	DIVISION	02	NOTATIONS		<del></del>
USOE	CODE NO(S	)		UNIT	01	DIMENSIONING		<u>-</u>
				TERMOB NO	).	10-017		
1.00	CONDITIO	N v	·				* *	
2.00	PERFORM	ANCE			-			
	GENERAL	STATEMENT	OF PERFO	RMANCE AND	RES	ULTING OUTCOME		

3.00 EXTENT



MISOE	NO					
PROGRA	<u>и</u> <u>р</u>	RAFTING	3	DIVISION	02	NOTATIONS
				UNIT	02	TOLERANCING
		-		TERMOB NO	•	10-018
1.00	CONDI	TION			-	
-	( )	1.01	DETAIL DRAWINGS OF E BASIC DRAFTSMAN'S SU	IAND GRINDEI JPPLIES (TAI	R WI	THOUT DIMENSIONS T-3)
2.00	PERF	ORMANCI				
	GENE	RAL ST	ATEMENT OF PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PERFORMANCE OF THE PE	OF HAND GRI	NDEI	NG OUTCOME R SPECIFYING TOLERANCE OLLOWING PROCEDURE:
,	()	2.03 2.04 2.05	DRAW TITLE BLOCK PLACE LOCATION DIMEN DIMENSION RADII, ADI DIMENSION HOLE LOCA' LOCATION OBTAIN TOLERANCES FO LIST GENERAL TOLERAL ADD OVERALL DIMENSION	DING TOLERA FIONS, SPEC OR COMMERCI. NCES	NCES IFY: AL I	S ING TOLERANCES ON
3.00	EXTE					
	GENE	ERAL ST	ATEMENT OF EXTENT AN	D EXTENT OF	RE	SULTING OUTCOME
	( )	3.01	DIMENSIONS AND TOLE USE AND METHOD OF CORRECT DRAFTING THE PERFORMANCE O SATISFACTORY OR U RATERS. ALL STEP	RANCES WILL MANUFACTUR PROCEDURE W F EACH STEP NSATISFACTO S TO BE COM	BE OF WILL ORY ORY	APPROPRIATE TO THE F THE HAND GRINDER.  BE FOLLOWED AND LL BE JUDGED AS BY BOARD OF EXPERT TED WITHIN 8 HOURS.
0	()	3.02 3.03 3.04 3.05	DIMENSIONS MUST BE DIMENSIONS MUST BE USE TRUE POSITION D	ACCURATE TO ACCURATE TO IMENSIONS T	) ± ) ± !O D	1/64" DETERMINE HOLE
	( )	3.06	PROPERLY TO SATIS	FACTION OF	BOA	S WILL BE TOLERANCED RD OF EXPERT RATERS
	( )	3.07	INCH MEASUREMENTS A MEASUREMENTS ACCU	IRATE TO ± .	.000	./64", DECIMAL SUPPLIED ON PRINCIPAL
	( )	3.08	VIEW 8			



		•			MISOE NO.	·
PROGRAM	DRAFTING	·	DIVISION	02	NOTATIONS	
USOE CODE	NO (S)		UNIT	02	TOLERANCING	
			TERMOB NO	<b>.</b>	10-018	
				v.		
1.00 CON	DITION	<u>*</u>				

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME



MISOE	NO	<del></del>			p
PROGRA	<b>M</b> _ D	RAFTIN	G	DIVISION 02	NOTATIONS
				UNIT 02	TOLERANCING
				TERMOB NO.	10-019
		•		I Eluios iio	4
1.00	CONDI	TION			
	( )	1.01	DETAIL DRAWING OF BASIC DRAFTSMAN'S	FAN ASSEMBLY WI' SUPPLIES (TABLE	THOUT DIMENSIONS T-3)
	ō	,			
2.00	PERF	ORMANC	E		
_	L	-			
	GENE	RAL ST	ATEMENT OF PERFORMA	NCE AND RESULTI	NG OUTCOME
	()	2.01	DIMENSION DRAWINGS	OF FAN ASSEMBL	Y SPECIFYING
			TOLERANCES WHERE	NEEDED	
	()	2.02	DRAW TITLE BLOCK		ETTE COMPONENTS
	( )		PLACE LOCATION DIM DIMENSION RADII, A	ENSIONS ON GEOM	ETRIC COMPONENTS
	( )	2.04	DIMENSION HOLE LOCATION	ATIONS, SPECIFY	ING TOLERANCES ON
	( )	2.06	OBTAIN TOLERANCES	FOR BALL BEARIN	GS FROM CATALOG
	( )	2.07	LIST GENERAL TOLER ADD OVERALL DIMENS	SIONS AND NOTES	
	` ,				
3.00	EXTE	NT	li .		
			ŷ.		
1	<del></del>			NO DIMENIO OF DE	CONTRACTOR OF COMP
	GENE		ATEMENT OF EXTENT A	EDANCES WILL BE	APPROPRIATE TO THE
	( )	3.01	HISE AND METHOD O	OF MANUFACTURE C	F THE FAN ASSEMBLY.
<u>د</u>			CORRECT DRAFTING	PROCEDURES WII	L BE FOLLOWED AND
uf.	1		THE PERFORMANCE	OF EACH STEP WI	BY BOARD OF EXPERT
~			RATERS. ALL STI	EPS TO BE COMPLE	ETED WITHIN 4 HOURS.
	1	3.02	ALL PERTINENT INFO	ORMATION MUST BE	E LISTED (TABLE T-3A)
-	( )	3.03	DIMENSIONS MUST BE	E ACCURATE TO I	1/64"
	( )	3.04	DIMENSIONS MUST BI USE TRUE POSITION	E ACCURATE TO I	T/64" DETERMINE HOLE
	( )	3.05	LOCATIONS	-	v
	( )	3.06	BEARINGS APPROPRIA	ATE TO USE WILL	BE SELECTED
Ų	( )	3.07	INCH MEASUREMENTS MEASUREMENTS TO	<b>±.005</b>	•
	( )	3.08	MAJORITY OF DIMENS	SIONS SHOULD BE	SUPPLIED ON PRINCIPAL
. <u>.</u>			VIEW	91	•

PROGRAM DRAFTING	DIVISION 02	NOTATIONS
USOE CODE NO(S)	UNIT 02	TOLERANCING
	TERMOB NO.	10-019
	•	•
1.00 CONDITION	[	

#### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

# 3.00 EXTENT



MISOE	NO					
PROGRA	AM	DRAFT	ING	DIVISIO	N 02	NOTATIONS
	<u></u>	· · · · · · · · · · · · · · · · · · ·		UNIT	03	WELDING SYMBOLS
				TERMOB	NO.	10-020
1.00	CONDI	TION		÷		
	( )	1.01	LAYOUT SKETCH, DIMEN WELDED LINK	ISIONS ANI	SPE	CIFICATIONS FOR
	( )	1.02	BASIC DRAFTSMAN'S SU	JPPLIES (T	PABLE	T-3)
2.00	PERF	ORMANCI	E			
	GENE ( )	RAL ST	ATEMENT OF PERFORMANCE A TWO VIEW, DIN ACCORDING TO THE I	MENSIONED	DRAW	ING OF A WELDED LINK
	( )	2.03 2.04	DRAW TITLE BLOCK PLACE SIZE DIMENSION ESTABLISH LOCATION I ADD WELDING SYMBOLS ADD OVERALL DIMENSION	DIMENSION	s, in	METRIC COMPONENT CLUDING HOLE LOCATIONS
3.00	EXTE	nt	,			
ø		3.01	AS TO ALLOW PROPE DRAFTING PROCEDUR FORMANCE OF EACH UNSATISFACTORY BY TO BE COMPLETED W	ING SYMBO R MANUFAC E WILL BE STEP JUDG BOARD OF ITHIN TWO	LS MU TURE FOLL ED AS EXPE HOUR	ST BE CLEAR ENOUGH SO OF PIECE. CORRECT OWED WITH THE PERSISTACTORY OR CRT RATERS. ALL STEPS
	()	3.03 3.04 3.05	DIMENSIONS WILL REQ DIMENSIONS WILL REQ AMERICAN NATIONAL S CORRECTLY	UIRE ACCU UIRE ACCU TANDARD S	RACY RACY YMBOL	TO ± 1/64" TO ± .005 S MUST BE USED
	( )	3.06	MAJORITY OF DIMENSI VIEW	ONS SHOUL	D BE	SUPPLIED ON PRINCIPAL

	w	MIDOR NO.
		•
PROGRAM DRAFTING	DIVISION 02	NOTATIONS
USOE CODE NO(S)	UNIT 03	WELDING SYMBOLS
. :	TERMOB NO.	10-020
1.00 CONDITION	•	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



MISOE	NO.				
PROGRA	AM DRAFTI	NG	DIVISION	02	NOTATIONS
			UNIT	03	WELDING SYMBOLS
	٠		TERMOB NO	•	10-021
1.00	CONDITION	٠	ú	Å	
	() 1.01	LAYOUT SKETCH DIMENS WELDED BRACKET WIT	IONS AND S	PECI UPPO	FICATIONS FOR PRINCE
	( ) 1.02	BASIC DRAFTSMAN'S SU	PPLIES		•
2.00	PERFORMANC	E			
<b>'3.00</b>	() 2.01 () 2.02 () 2.03 () 2.04 () 2.05 () 2.06	PLACE SIZE DIMENSION ESTABLISH LOCATION I ADD WELDING SYMBOLS	TO THE FOL NS ON EACH DIMENSIONS	GEON INCI	ING PROCEDURE:
	GENERAL S'	SO AS TO ALLOW PRODUCTIONS	ING SYMBOLS OPER MANUF! E WILL BE I CH STEP JUI BOARD OF I	S MURACTU. FOLLADGED EXPE	ST BE CLEAR ENOUGH RE OF PIECE. CORRECT OWED WITH THE AS SATISFACTORY OR RT RATERS. ALL
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06	DIMENSIONS WILL REQ DIMENSIONS WILL REQ AMERICAN NATIONAL S	UIRE ACCURA UIRE ACCURA TANDARD SYI	ACY ACY MBOL	TO I .005"

		•
PROGRAM DRAFTING	DIVISION 02	NOTATIONS
USOE CODE NO(S)	UNIT 03	WELDING SYMBOLS
	TERMOB NO.	10-021
		ŝ
1.00 CONDITION		

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.			
PROGRA	M DRAFT	'ING	DIVISION 02	NOTATIONS
		v	UNIT 03	WELDING SYMBOLS
			TERMOB NO.	10-022
				•
1.00	CONDITION			
	( ) 1.01	LAYOUT SKETCH, DI	IMENSIONS AND SP	ECIFICATIONS FOR
	( ) 1.02	BASIC DRAFTSMAN'S	S SUPPLIES (TABL	E T-3)
2.00	PERFORMANC	E		
	GENERAL ST	PATEMENT OF PERFORMAKE A TWO VIEW, BRACKET ACCORD	MANCE AND RESULT DIMENSIONED DRA ING TO THE FOLLO	WING OF A CASTER
•	() 2.03 () 2.04 () 2.05	DRAW TITLE BLOCK PLACE SIZE DIMEN ESTABLISH LOCATI ADD WELDING SYMB ADD OVERALL DIME	SIONS ON EACH GE ON DIMENSIONS, I OLS	NCLUDING HOLE LOCATIONS
3.00	EXTENT			
. ,	GENERAL ST	SO AS TO ALLOW DRAFTING PROCE PERFORMANCE OF UNSATISFACTORY STEPS TO BE CO	JELDING SYMBOLS IN PROPER MANUFACTOURE WILL BE FOLIAGE FOR STEP JUDGE BY BOARD OF EXIDENTED WITHIN TO	TURE OF PIECE. CORRECT LLOWED WITH THE ED AS SATISFACTORY OR PERT RATERS. ALL THREE HOURS.
	() 3.02 () 3.03 () 3.04 () 3.05	DIMENSIONS WILL DIMENSIONS WILL AMERICAN NATIONA	REQUIRE ACCURAC REQUIRE ACCURAC AL STANDARD SYMB	BE LISTED (TABLE T-3A) Y TO ± 1/64" Y TO ± .005" OLS MUST BE USED E SUPPLIED ON PRINCIPAL

•		*
PROGRAM DRAFTING	DIVISION 02	NOTATIONS
USOE CODE NO(S)	UNIT 03	WELDING SYMBOLS
•	TERMOB NO.	10-022
		•
1.00 CONDITION	,	

# 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

# 3.00 EXTENT



MISOE	NO	b		• ,		•
PROGR	AM <u>D</u> F	AFTING		DIVISION	02	NOTATIONS
	<del></del>			UNIT	04	LINE CONVENTIONS
4			٠	TERMOB NO	) <b>.</b>	10-023
- 1.00	CONDI	TION	~			·
٠	( )	1.01 1.02	SPECIFICATIONS FOR MEASIC DRAFTSMAN'S SU	MILLING JAC JPPLIES (TA	K W	ITH KNURLED COLLAR T-3)
2.00	PERF	ORMANC	<b>E</b> .			
		•				
		RAL ST	ATEMENT OF PERFORMANCE DETAIL MILLING JACK PROCEDURE:	CE AND RESU ACCORDING	TO !	NG OUTCOME THE FOLLOWING
	()	2.03 2.04 2.05	DETERMINE NUMBER OF MAKE ROUGH SKETCH OF DRAW TITLE BLOCK DRAW MAIN CENTER LIT VIEW	F DRAWING F NES STARTIN		×.
	( )	2.07 2.08	CONSTRUCT OBJECT LICADD FILLETS, ROUNDS DARKEN ALL SIGNIFICADD DIMENSIONS AND	AND ARROWN ANT LINES	IEAD	s ·
3.00	EXTE	CNT		٠	é	•
		<del></del>				AND MENTAL STRUCTURE
	GENE	RAL ST	OF PART. CORRECT FOLLOWED WITH THE AS SATISFACTORY O EXPERT RATERS. A SIX HOURS.	MPLETE ENOU DRAFTING I PERFORMANG R UNSATISFA LL STEPS TO	JGH PROC CE O ACTO D BE	TO ALLOW MANUFACTURE EDURE WILL BE OF EACH STEP JUDGED ORY BY BOARD OF COMPLETED WITHIN
	( )	3.02	DRAWING MUST SHOW C ADDITIONAL VIEWS CHARACTERISTICS O	AS NECESSAI F PART	RY T	O SHOW ALL
	( )	3.03 3.04	MUST CONTAIN ALL PE	RTINENT IN	FÖRM	QUATE ROOM FOR NOTATIONS MATION (TABLE T-3A)
	( )	3.05	WORK FROM CHARACTER	ISTIC OR M	AIN LV	VIEW TO OTHER VIEWS
*	( )	3.07	LINES MUST BE SHARP DIMENSION LINES MUS	T, CLEAR, DA T BE ESTAB TADS ARE AD	ARK LISH DED	HED REPORE LIPPETS AND
3	( )	3.08 3.09	LINES MUST BE SHARP	, CLEAR, D	ARK	APART

	S					MISOE NO.	
	M DRA			DIVISION UNIT	02 04	NOTATIONS LINE CONVENTIONS	
DOOL C	ODE NOTO			TERMOB NO		10-023	
1.00	CONDITIO	on .				•	
2.00	PERFORM	ANCE			ē	t.	
	GENERAL	STATEMENT	OF PERF	ORMANCE AND	RES	ULTING OUTCOME	

3 00 EXTENT



MISOE	NO.	·
PROGR	AMDRAF	TING DIVISION 02 NOTATIONS
		UNIT 04 LINE CONVENTIONS
	•	TERMOB NO. 10-024
		••
1.00	CONDITION	
	( ) 1.01 ( ) 1.02	SPECIFICATIONS AND SKETCH OF HAND WHEEL BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)
2.00	PERFORMANO	EE
	*	
	GENERAL SI	PATEMENT OF PERFORMANCE AND RESULTING OUTCOME
	() 2.01	
	() 2.04	DRAW TITLE BLOCK MAKE ROUGH SKETCH OF DRAWING FOR POSITION OF VIEWS CONSTRUCT AND DARKEN OBJECT LINES FILL IN PHANTOM LINES
3.00	EXTENT.	
	* * * * * * * * * * * * * * * * * * *	PATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	GENERAL S. ( ) 3.01	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
	() 3.02 () 3.03 () 3.04 () 3.05	LAYOUT MUST ALLOW AMPLE ROOM FOR CLARITY OF DETAIL LINES MUST BE SHARP, CLEAR, DARK AND OF EVEN WEIGHT

PROGRAM _	DRAFTING	DIVISION 02	NOTATIONS
USOE CODE	NO(S)	UNIT 04	LINE CONVENTIONS
		TERMOB NO.	10-024
		•	fr.
1.00 CON	DITION		

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

•					
MISOE	NO.	•			
PROGR	AM	DRAFTI	ng	DIVISION 03	SECTIONING
				UNIT 01	FULL
				TERMOB NO.	10-025
1.00	COND	ITION ·		1	
	( )	$\begin{smallmatrix}1.01\\1.02\end{smallmatrix}$	SPECIFICATIONS AND BASIC DRAFTSMAN'S	RE SKETCH OF "U" S SUPPLIES (TABLE	PULLEY T-3)
2.00	PERF	ORMANC	E	•	
ø	***		ATEMENT OF PERFORM	MANCE AND DECIILE	NC OUTCOME
	GENE	2.01	MAKE TWO VIEW DRA	AWING OF PULLEY T	O INCLUDE FRONT
		2,02	(CIRCULAR) VIEW	W AND SIDE VIEW 1	N SECTION ACCORDING
	<u> </u>	2.02	DRAW TITLE BLOCK		A MED 21 A 10 A 10 A 10 A 10 A 10 A 10 A 10 A
	( )	2.03	MAKE ROUGH SKETCI CONSTRUCT AND DAI	H OF DRAWING FOR RKEN OBJECT LINES	POSITIONING OF VIEWS
	( )		FILL IN SECTION		
3.00	EXTE	ENT			•
• •	GENE	eral st	ATEMENT OF EXTENT	AND EXTENT OF RI	ESULTING OUTCOME
	( )	3.01	DRAWINGS MUST SHO	OW ALL CHARACTER: F BOARD OF EXPER!	STACS OF THE PART TO.
	1		DRAFTING PROCE	DURE WILL BE FOLI	LOWED WITH THE COMPLE-
			TION OF EACH S'	TEP JUDGED AS SAT BY BOARD OF EXPI	FISFACTORY OR ERT RATERS. ALL STEPS
			TO BE COMPLETE	D WITHIN 1-1/2 H	DURS
	( )	3.02	MUST CONTAIN ALL	PERTINENT INFOR	MATION (TABLE T-3A)
	( )	3.03 3.04	LAYOUT MUST ALLO	W AMPLE ROOM FOR ARP. CLEAR. DARK	CLARITY OF DETAIL AND OF EVEN WEIGHT
	( )	3.05	SECTION LINES MU	ST BE OF EVEN WE	IGHT AND EVENLY
			SPACED		

	•
PROGRAM DRAFTING .  USOE CODE NO(S)	DIVISION 03 SECTIONING  UNIT 01 FULL  TERMOB NO. 10-025
1.00 CONDITION	
2.00 PERFORMANCE  GENERAL STATEMENT OF PER	FORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO
PROGPA	DRAFTING  DIVISION 03 SECTIONING  UNIT 01 FULL  02 HALF  TERMOB NO. 10-026
1.00	CONDITION  ( ) 1.01 SPECIFICATIONS AND SKETCH OF CENTERING BEARING ( ) 1.02 BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)
2.00	PERFORMANCE
-	GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME  ( ) 2.01 MAKE A TWO VIEW DRAWING OF THE CENTERING BEARING TO INCLUDE FRONT (CIRCULAR) VIEW AND A SIDE VIEW IN EITHER FULL OR HALF SECTION WHICHEVER IS DECIDED MORE APPROPRIATE BY THE STUDENT. THESE DRAWINGS TO BE MADE ACCORDING TO THE FOLLOWING PROCEDURE:  ( ) 2.02 DRAW TITLE BLOCK ( ) 2.03 MAKE ROUGH SKETCH OF DRAWING FOR POSITION OF VIEWS ( ) 2.04 CONSTRUCT AND DARKEN OBJECT LINES ( ) 2.05 FILL IN SECTION LINES
3.00	EXTENT
v	GENERAL STATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME  ( ) 3.01 DRAWINGS MUST SHOW ALL CHARACTERISTICS OF THE PART TO  THE SATISFACTION OF BOARD OF EXPERT RATERS. STUDENT  SHOULD HAVE SHOWN SIDE VIEW IN HALF SECTION.  CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE  COMPLETION OF EACH STEP JUDGED AS SATISFACTORY OR  UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL  STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.
	( ) 3.02 MUST CONTAIN ALL PERTINENT INFORMATION (TABLE T-3A) ( ) 3.03 LAYOUT MUST ALLOW AMPLE ROOM FOR CLARITY OF DETAIL ( ) 3.04 LINES MUST BE SHARP, CLEAR, DARK AND OF EVEN WEIGHT ( ) 3.05 SECTION LINES MUST BE OF EVEN WEIGHT AND EVENLY SPACED

	,	
PROGRAM DRAFTING	DIVISION 03	SECTIONING
USOE CODE NO(S)	UNIT 01 02	FULL
	TERMOB NO.	10-026
	- -	
1.00 CONDITION		
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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

# 3.00 EXTENT



MISOE	NO.			•
PROGR	AM DRAFT	ING	DIVISION 03	SECTIONING
	**************************************		UNIT 02	HALF .
*	•	,	TERMOB NO.	10-027
1.00	CONDITION			
	( ) 1 01	SPECIFICATIONS AND S BASIC DRAFTSMAN'S SU	KETCH OF CONE	PULLEY T-3)
2.00	PERFORMANC	E .		
v	GENERAL ST	PATEMENT OF PERFORMANCE  MAKE TWO VIEW DRAWING  (CIRCULAR) VIEW AND ACCORDING TO THE E	NG OF CONE PULL ND SIDE VIEW I	LÈY TO INCLUDE FRONT N HALF SECTION
·	() 2.03	DRAW TITLE BLOCK MAKE ROUGH SKETCH OF CONSTRUCT AND DARKER FILL IN SECTION LINE	M OBJECT LINES	POSITION OF VIEWS
3.00	extent .	•		
	GENERAL ST ( ) 3.01	SATISFACTION OF BO DRAFTING PROCEDURY PLETION OF EACH S' UNSATISFACTORY BY STEPS TO BE COMPL.	ALL CHARACTERI OARD OF EXPERT E MUST BE FOLL TEP JUDGED AS BOARD OF EXPE ETED WITHIN 2 RTINENT INFORM	STICS OF THE PART TO RATERS. CORRECT OWED WITH THE COM-SATISFACTORY OR RT RATERS. ALL HOURS.
	( ) 3.03 ( ) 3.04 ( ) 3.05	LAYOUT MUST ALLOW A	MPLE ROOM FOR . CLEAR. DARK	CLARITY OF DETAIL



PROGRAM DRAFTING	DIVISION 03 SECTIONING
USOE CODE NO(S)	UNIT - 02 HALF
	TERMOB NO. 10-027
1.00 CONDITION	

### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.		•	``
PROGRA	AM DRAF"	TING	DIAISION 03.	SECTIONING
	<u> </u>	,	UNIT 03	REMOVED
		•	TERMOB NO.	10-028
• .		•	•	
1.00	CONDITION	•	,	
	( ) 1.01 ( ) 1.02	SPECIFICATIONS AND T BASIC DRAFTSMAN'S SU	TWO VIEW DRAWIN JPPLIES (TABLE	NG OF HANDWHEEL T-3)
2.00	PERFORMANO	CE .	*	
!				
~.	GENERAL ST	TATEMENT OF PERFORMANCE DRAW REMOVED SECTION	CE AND RESULTIN	NG OUTCOME D RIM OF HANDWHEEL
	(,) 2.01	ACCORDING TO THE	FOLLOWING PROC	EDURE:
	() 2.03 () 2.04	DRAW TITLE BLOCK ROUGH IN REMOVED SECTION TIPES DARKEN OBJECT LINES ADD SECTION LINES	CTIONS ON TWO 'CTIONS	VIEW DRAWING GIVEN
3.00	EXTENT			
_		·		*
	GENERAL S	OF PART TO SATISF CORRECT DRAFTING THE COMPLETION OF	ST ADEQUATELY ACTION OF BOAR PROCEDURE WILL EACH STEP JUD BY BOARD OF E	D OF EXPERT RATERS.  BE FOLLOWED WITH  GED AS SATISFACTORY  EXPERT RATERS. ALL
	() 3.02 () 3.03	ALL PERTINENT INFORTHE SCALE OF THE RE	MOVED SECTION	LISTED (TABLE T-3A) MUST ALLOW FOR
	( ) 3.04	SECUTION ON DRAWIN	WILL INDICATE	POSITION OF REMOVED MUST BE LABELLED
. •	( ) 3.05 ( ) 3.06	ALL LINES MUST BE S SECTION LINES APPRO	SHARP, CLEAR, I PRIATE TO MATE THAN ONE MATERI	DARK AND OF EVEN WEIGHT ERIAL SPECIFIED MUST

PROGRAM DRAFTING	DIVISION 03	SECTIONING
USOE CODE NO(S)	UNIT 03	REMOVED
	TERMOB NO.	10-028
<u> </u>		
1.00 CONDITION	А	•

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	\$4.				
PROGR	AM	DRAFT	PING	DIVISION	03	SECTIONING
				UNIT	03	REMOVED
*				TERMOB N	٥.	10-029
			κ.	•	6	
1.00	COND	TION	•			
-	( )	1.01	SPECIFICATIONS AND T			
	( )	1.02		PPLIES (TA	BLE	T-3)
2.00	PERF	ORMANC	E		ig.	
	GENE	RAL ST	ATEMENT OF PERFORMANC	E AND RESU	JLTIN	IG OUTCOME
	( )	2.01	DRAW TWO REMOVED SEC FOLLOWING PROCEDUR	E:	100K	g
٥	()	2.02 2.03 2.04 2.05 2.06	DRAW TITLE BLOCK ROUGH IN REMOVED SEC IDENTIFY REMOVED SEC DARKEN OBJECT LINES ADD SECTION LINES	TIONS ON S	rwo v	IEW DRAWING GIVEN
3.00	EXTE	ENT	•			
		3.01	OF PART TO SATISFA CORRECT DRAFTING I THE COMPLETION OF OR UNSATISFACTORY STEPS TO BE COMPLI	ST ADEQUAT ACTION OF PROCEDURE EACH STEP BY BOARD ETED WITHI	ELY S BOARI WILL JUDG OF EX N ON	SHOW CHARACTERISTICS D OF EXPERT RATERS. BE FOLLOWED WITH GED AS SATISFACTORY XPERT RATERS. ALL E HOUR.
	()	3.02 3.03	ADECIJATE RENDERTNI	MOVED SECT G OF DETAI	ION I	MUST ALLOW FOR
	( )	3:04	CUTTING PLANE LINE	WILL INDIC	ATE :	MUST BE LABELLED
N.	( )	3.05 3.06	ALL LINES MUST BE SECTION LINES APPRO	HARP, CLEA PRIATE TO HAN ONE MA	R, D MATE TERI	ARK AND OF EVEN WEIGHT

· · · · · · · · · · · · · · · · · · ·	MISOE NO.
PROGRAM DRAFTING	DIVISION 03 SECTIONING .
USOE CODE NO(S)	UNIT 03 REMOVED
	TERMOB NO. 10-029
1.00 CONDITION	. *
-	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

WT COTI	NO		3		
MISOE	NU.		·		
PROGRA	M DRAFT	ING	DIVISION	03	SECTIONING
			UNIT	04	OFFSET
	•		TERMOB NO	· ).	10-030
			•		
1.00	CONDITION			v	v
	() 1.01 () 2.02	TWO VIEW DRAWING AND BEARING WITH THREE BASIC DRAFTSMAN'S SU	MOUNTING	HOLI	)S
		-	•		
2.00	PERFORMANC	E			^
1	110,000				6
		DRAW TWO REMOVED SEC	E AND RESU	LTI	NG OUTCOME
	() 2.01	ACCORDING TO THE F	COLLOWING P	ROCI	EDURE:
	,	DRAW TITLE BLOCK	**************************************	CCAI	••••••••••••••••••••••••••••••••••••••
	2.03	DETERMINE NUMBER OF ROUGH IN VIEWS INCLU	DING SECTI	ONI	NG
	2.05	DARKEN OBJECT LINES ADD SECTION LINES	•		v
	′) 2.06	ADD SECTION DINES			v -
2 00	EXTENT	·			
3.00	EXTENI				٠
			<u></u>		
		PATEMENT OF EXTENT AND	EXTENT O	RE	SULTING OUTCOME
	() 3.01	CONDUCT DOSETING	PROCEDURE I	4UST	BE FOLLOWED WITH
	Ť	MUT COMPETENCE OF	EACH STEP	JUD	GED AS SATISFACTORY XPERT RATERS. ALL
		OR UNSATISFACTORI STEPS TO BE COMPLI	ETED WITHI	N TW	o hours.
		ALL PERTINENT INFOR			
ú	( ) 3.02 ( ) 3.03	ALL ASPECTS OF PART	MUST BE F OARD OF EX	PERT PERT	RATERS
	() 3.04	HOLE REPRESENTED IN	OFFSET SE	CTIO	N MUST BE REPRESENTED
	() 3.05	LINES MUST BE SHARP	NES FOR MA	$\mathbf{r}\mathbf{E}\mathbf{R}\mathbf{I}$	WI OF BAKE MOST DE DADA
	() 3.06	SECTION LINES APPRO	PRIATE TO HAN ONE MA IS SPECIF	MATE TERI IED,	RIAL SPECIFIED MUST TAL IS SPECIFIED. IF LINES APPROPRIATE

•			
PROGRAM DRAFTING	DIVISION 03	SECTIONING	<del></del> *
USOE CODE NO(S)	UNIT 04	OFFSET	
	TERMOB NO.	10-030	
		٠	
1.00 CONDITION			0
	٥	٥	
au-			

#### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO		or and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o
PROGR	AM	DRAFT	ING DIVISION 03 SECTIONING
			UNIT 04 OFFSET
			UNIT 04 OFFSET
			TERMOB NO. 10-031
1.00	CONDI	TON.	
1.00	•		
•			TWO VIEW DRAWING OF BRASS PIPE FLANGE WITH THREE MOUNTING HOLES IN FLANGE
	( )	1.02	BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)
2.00	PERF	ORMANCI	E
			THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S
	GENE		ATEMENT OF PERFORMANCE AND RESULTING OUTCOME DRAW FRONT VIEW ILLUSTRATING METHOD OF SHOWING HOLES
*	( )	2.01	IN SECTION USING CUTTING PLANE LINE THROUGH TWO HOLES ACCORDING TO THE FOLLOWING PROCEDURE:
	()	2.02	DRAW TITLE BLOCK
-	( )	2.03	ROUGH IN OFFSET SECTION ON VIEWS GIVEN
	( )	2.04	DARKEN OBJECT LINES ADD SECTION LINES
	( )	2.05	ADD SECTION LINES
3.00	EXTE	ит	
			•
	GENE	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	( )	3.01	SECTION MUST ADEQUATELY SHOW HOLES. CORRECT DRAFTING
•	ļ		PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED AS SATISFACTORY OR UNSATISFACTORY
	]		BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COM-
	1		PLETED WITHIN 1-1/2 HOURS.
	L	2.00	ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A)
Mare Voltenaer -	()	3.02 3.03	HOLE REPRESENTED IN OFFSET SECTION MUST BE SHOWN IN END VIEW
	( )	3.04	LINES MUST BE SHARP, CLEAR, DARK AND OF EVEN WEIGHT. PROPER SECTION LINES FOR BRASS MUST BE SHOWN
	( )	3.05	SECTION LINES APPROPRIATE TO THE MATERIAL SPECIFIED MUST BE USED IF MORE THAN ONE MATERIAL IS SPECIFIED

ja sest		
PROGRAM DRAFTING	DIVISION 03 SECTIONING	
USOE CODE NO(S)	UNIT 04 OFFSET	
	TERMOB NO. 10-031	
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO	, i	·			
PROGRA	M	ORAFTII	NG	DIVISION	03	SECTIONING
	•	<del></del>		UNIT	05	BROKEN OUT
		•		TERMOB NO	•	10-032
1.00	CONDI	TION		•		
	( )	1.01	SPECIFICATIONS AND	TWO VIEW DRA	AWIN 3 PL	G OF 2 INCH HORIZONTA ANE ·
	( )	1.02	BASIC DRAFTSMAN'S	SUPPLIES (TAI	BLE	T-3)
2.00	PERF	DRMANCI	<b>.</b>			
!	GENE	RAL ST	ATEMENT OF PERFORM	ANCE AND RESU	LTIN	IG OUTCOME
•		2.01	DRAW A BROKEN OUT THE FOLLOWING PR	SECTION OF V	ALVE	BODY ACCORDING TO
	( )	2.03	DRAW TITLE BLOCK ROUGH IN BROKEN OF DARKEN OBJECT LINE ADD SECTION LINES	ES .	TWO	O VIEW DRAWING GIVEN
3.00	EXTE	NT	•			
		es a a com	ATEMENT OF EXTENT	AND EXTENT OF	RES	SULTING OUTCOME
	()	3.01	SECTION MUST ADEQUA	UATELY SHOW C DRAFTING PROC L'ION OF EACH RY BY BOARD C	ONS' EDU JUD F E	TRUCTION OF VALVE RE WILL BE FOLLOWED GED AS SATISFACTORY XPERT RATERS. ALL
				_		
د	( )	3.02 3.03	BROKEN OUT SECTION OF	n Must Show w Board of Exp	ÖRK. ERT	RATERS
	( )	3.04 3.05	SECTION LINES APP	ROPRIATE TO M THAN ONE MAT ERIAL IS SPEC	ATE ERI. EFI	AND OF EVEN WEIGHT RIAL SPECIFIED MUST AL IS SPECIFIED. ED, LINES APPROPRIATE

		MIDOR NO.
PROGRAM DRAFTING	DIVISION 03	SECTIONING
USOE CODE NO(S)	UNIT 05	BROKEN OUT
	TERMOB NO.	10-032
1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO		
PROGRA	<b>М</b>	DRAFTII	NG DIVISION 03 SECTIONING
		<u> </u>	UNIT 05 BROKEN OUT
			TERMOB NO. 10-033
			. —
1.00	COND	TION	•
	( )	1.01	SPECIFICATIONS AND TWO VIEW DRAWING OF 2 INCH GLOBE VALVE WITH CUTTING PLANE LINE
	( )	1.02	BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)
2.00	PERF	ORMANCI	
I			PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION OF THE PROTECTION O
	GENE	RAL ST	DRAW A BROKEN OUT SECTION OF VALVE BODY ACCORDING TO
	( ) 	2.01	THE FOLLOWING PROCEDURE:
•	( )	2.02	DRAW TITLE BLOCK
	( )	2.03	
	( )	2.04 2.05	ADD SECTION LINES
			•
3.00	EXTE	ent	
	GENE	RAL ST	ATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	( )	3.01	DRAWING MUST SHOW ALL PERTINENT DETAILS OF VALVE.
			CORRECT DRAFTING PROCEDURE WILL BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED AS SATISFACTORY
			OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL
	]		STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.
	L	3.02	ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A)
	( )	3.03	BROKEN OUT SECTION MUST SHOW WORKINGS OF VALVE TO SATISFACTION OF BOARD OF EXPERT RATERS
	( )	3.04	TIMES MUST BE SHARP, CLEAR, DARK AND OF EVEN WEIGHT
	( )	3.05	SECTION LINES APPROPRIATE TO MATERIAL SPECIFIED MUST

BÉ USED IF MORE THAN ONE MATERIAL IS SPECIFIED.
ONLY ONE MATERIAL IS SPECIFIED, LINES APPROPRIATE
FOR CAST IRON SHOULD BE USED

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•	<b>M</b> :	ISOE NO.		
PROGRAM DRAFTING	DIVISION 03 5			
USOE CODE NO(S)		BROKEN OUT		
	TERMOB NO.	10-033		
		•		
1.00 CONDITION		•		
	4		·	
2.00 PERFORMANCE	٠			

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	ио	<del></del>					
PROGRA	<b>м</b>	DRAFT	ING		DIVISIO	N 03	SECTIONING
	4	<u> </u>			UNIT	06	REVOLVED
•			ۍ.				10.004
				•	TERMOB	NO.	10-034
•							-
1.00	CONDI	TION	٠	•	·	*	
	( )	1.01		OF	CLAMP B	RACKET	ILLUSTRATING POINT
	( )	1.02	OF SECTIONING BASIC DRAFTSMAN'S	SUE	PPLIES. (	PABLE	T-3)
2.00	PERF	ORMANC	E			<b>9</b> .	
			• "				
i			smuthin of attacker		3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE MEN	a Aumaane
	GENE	2.01	ATEMENT OF PERFORM MAKE A TWO VIEW W				**************************************
•		2.01	AND ILLUSTRATE A	A RI	EVOLVED	SECTIO	ON ACCORDING TO THE
!	( )	2.02	DRAW TITLE BLOCK		•		
	( )	2.03	CONSTRUCT FRONT AND CONSTRUCT POSITION	l' CIN	OP VIEW	OF CL	AMP BRACKET IE IN TOP VIEW
	()	2.04 2.05					THE TOT VIEW
	ζí	2.06	DRAW TWO BREAK LI	NES	ON BOTH	SIDES	OF REVOLVED SECTION
	( )	2.07	DIMENSION AND DAR	KEN	LINES TO	O COMP	LETE DRAWING
			*				
3.00	EXTE	nt					
*		-					
					*		4
			ATEMENT OF EXTENT A				
	( )	3.01					CORRECT DRAFTING
			STANDARDS TO BE	FOI	LLOWED A	ND EAC	H STEP JUDGED AS
							BY BOARD OF EXPERT
			HOURS.	ពុកស្	TO BE C	OMPDET	'ED WITHIN THREE
;	( )	3.02	MUST CONTAIN ALL	PER'	TINENT I	NFORMA	TION (TABLE T-3A)
	( )	3.03	LAYOUT TO BE CORR				
	( )	3.04	POSITION OF CUTTING ISOMETRIC DRAWING		PLANE LI	NE DET	ERMINED FROM
	( )	3.05	STANDARDS FOR REV	OLVI	ED SECTION	ONS TO	BE FOLLOWED
	( )	3.06	ADEQUATE SPACE TO	BE	ALLOWED	FOR F	REVOLVED SECTION 💹
	( )	3.07	DIMENSIONS TO BE A	ACCI T.TN	JRATELY ' Jes to b	TRANSF E SHAF	ERRED FROM ISOMETRIC RP, DARK, AND OF
	•		PROPER WEIGHT	نا داد است	_	o omi	a 1 postuot some os
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,			*	I		MISOE NO.	<del></del>
ROGR	AM DF	AFTING		DIVISION	03	SECTIONING	
JSOE	CODE NO	(s)		UNIT	06	REVOLVED	
•	u .	· · · · · · · · · · · · · · · · · · ·	·	TERMOB NO	٠.	10-034	
	٠					•	
1.00	CONDIT	ION					

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENŢ



MISOE	No.	مربع سرنيب محري			
PROGR	AM	DRAFT	ING -	DIVISION 03	SECTIONING
•	<del></del>		<u> </u>	UNIT 07	ARCHITECTURAL
				TERMOB NO.	10-035
			* *		£ .
1.00	CONDI	TION			-
	( )	1.01	PICTORIAL DRAWING O BASIC DRAFTSMAN'S S	F A BOX CORNIC UPPLIES (TABLE	E T-3)
2.00	PERF	ORMANC	E	···-	
•	v		•		
					WA OVERGOVE
	GENE	RAL ST	ATEMENT OF PERFORMAN MAKE A DETAIL SECTI		
		,	ACCORDING TO THE		
	()	2.02	DRAW TITLE BLOCK	<b>*</b>	٠
*	( )	2.03	DRAW WALL AND INDIC		•
	( )	2.04	PLACE IN RAFTER AND		ICE PROJECTION
	. ,	2.06	DRAW ROOF BOARDS AN	D PLACE IN FIN	ISH MATERIALS
	( )	2.07	DRAW GUTTER AND ROC DARKEN ALL DETAIL I		ETE DRAWING
		2.08	DARKEN ALL DETAIL I	TIADO MAD COM D	
					,
3.00	EXTE	NŢ			
7					
	GENE	RAL ST	ATEMENT OF EXTENT AN	ID EXTENT OF RE	SULTING OUTCOME
	1	3.01	DRAWING MUST ADEQUA	TTELY SHOW CONS DRAFTING PROC LL BE JUDGED AS BOARD OF EXPE	TRUCTION OF BOX EDURES TO BE FOLLOWED SATISFACTORY OR RT RATERS. ALL
	( )	302	MUST CONTAIN ALL PE	ERTINENT INFORM	ATION (TABLE T-3A)
	( )	3.03 3.04	SECTION LINES PLACE CORRECT RISE AND SI		
	( )	3.04	DETERMINED BY ROOF	SLOPE	
•	( ) _'	3.06	FINISH MATERIAL DET	PERMINED BY STY	
	( )	3.07	CONSIDERATION TO BE SUPPLY ALL DETAILS		SHING
	( )	3.08	POPPLY ALL DETAILS	WIND MOTATIONS	

PROGRAM DRAFTING	DIVISION 03	SECTIONING
USOE CODE NO(S)	UNIT 07	ARCHITECTURAL
	TERMOB NO.	10-035
1.00 CONDITION	· ·	9
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2.00 PERFORMANCE		· · · · · · · · · · · · · · · · · · ·
GENERAL STATEMENT OF	F PERFORMANCE AND RES	ULTING OUTCOME

3.00 EXTENT



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MISOE	NO.					
PROGRA	M	DRAFT	ING	DIVISION	04	DEVELOPMENT
		· · · · · · · · · · · · · · · · · · ·		UNIT	01	CURVED SURFACES
				TERMOB NO	).	10-036
						•
1.00	COND	HOIT			ŧ	(
	( )	1.01 1.02	TWO VIEW DRAWING OF BASIC DRAFTSMAN'S S	RIGHT CIRC SUPPLIES (TA	ULAR BLE	CYLINDER T-3)
2.00	PERF	ORMANC	E			·
3.00	()	2.01 2.02 2.03 2.04 2.05 2.06 2.07	CYLINDER ACCORDING DRAW TITLE BLOCK ESTABLISH STRETCH OF DIVIDE CIRCUMFERENCE TRANSPOSE THESE INC	OUT LINE CE OF CYLIND CREMENTS TO STRETCH OUT	EW D	NTO EQUAL PARTS OLLED VIEW ASE) TO TOP LINE
	GENI		CATEMENT OF EXTENT AND DEVELOPMENT MUST PART OF ALLOW MANUAL DRAWING WILL BE SECONDED TO THE COMPLETION OF ALLOW METERS OF ALLOW MANUAL PROPERTY OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METERS OF ALLOW METE	ROVIDE SUFFI FACTURE OF F SHARP, CLEAR LL BE FREE O PROCEDURE V	CIEC PIECI R, DA OF EX VILL	NT INFORMATION SO E. LINES OF ARK AND OF EVEN

() 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A)
() 3.03 MEASUREMENTS MUST BE TAKEN FROM TWO VIEW DRAWING
() 3.04 12-24 SECTIONS MUST BE USED
() 3.05 ALL SECTIONS MUST BE OF EQUAL WIDTH
() 3.06 LENGTHS MUST BE ACCURATE TO ± 1/64"
(*) 3.07 CURVE WHICH RESULTS MUST ACCURATELY REPRESENT TOP OF CYLINDER

125

STEPS TO BE COMPLETED WITHIN 2 HOURS.

OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL



	MISOE NO.
DIVISION 04	DEVELOPMENT
UNIT 01	CURVED SURFACES
TERMOB NO.	10-036
	UNIT 01

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



MISOE	NO.	-				•
PROGR	AM	DRAFTI	NG	DIVISION	04	DEVELOPMENTS
				UNIT	01	CURVED SURFACES
				TERMOB NO		10-037
1.00	COND	MOIT	•			
			TWO VIEW DRAWING OF BASIC DRAFTSMAN'S			
2.00	PERF	ORMANC	<b>E</b>			
!	<del></del>	·		<u> </u>		
	GENE	RAL ST	ATEMENT OF PERFORMAN	NCE AND RESU	LTIN	IG OUTCOME
	( )	2.01	MAKE DEVELOPMENT OF THE FOLLOWING PRO		LINI	DER ACCORDING TO
į		2.02	DRAW TITLE BLOCK		<del>-</del>	
	( )		ESTABLISH STRETCH (			
	( )		DIVIDE CIRCUMFERENCE			
	( )	2.05 2.06	TRANSPOSE THESE INC MEASURE LINES FROM			
	( )	2.07	BOTTOM LINES CONNECT ENDS OF LIN BOTTOM	NES TO REPRE	SENT	INCLINE OF TOP AND
				•		
3.00	EXTE	NT		5		
	GENE		ATEMENT OF EXTENT AN			
	7	3.01		TURE OF PIEC	Ε.	IT INFORMATION SO AS LINES OF DRAWING WIL EN WEIGHT. WORK WILI
						PRRECT DRAFTING PRO-
						COMPLETION OF EACH
·		٠	STEP JUDGED AS SA BOARD OF EXPERT A WITHIN 2 HOURS.			PS TO BE COMPLETED
i	( )	3.02	MUST CONTAIN ALL PI	ERTINENT INF	ORMA	ATION (TABLE T-3A)



3.03

3.04

3.05 3.06

3.07

12-24 SECTIONS MUST BE ESTABLISHED ALL SECTIONS MUST BE OF EQUAL WIDTH LENGTHS MUST BE ACCURATE TO  $^\pm$  1/64"

AND BOTTOM IN TWO VIEW DRAWING

MEASUREMENTS MUST BE TAKEN FROM TWO VIEW DRAWING

CURVE WHICH RESULTS MUST ACCURATELY REPRESENT TOP.

PROGRAM DRAFTING	DIVISION 04	DEVELOPMENTS	<u>ن</u>
USOE CODE NO(S)	UNIT 01	CURVED SURFACES	
*	TERMOB NO.	10-037	
		a.	۰
		<u>.</u>	
1 AA GANDIMIAN	*	c ·	
1.00 CONDITION		, 3	
		-	ur.

#### 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.				· •
PROGRAM		DRA	FTING	DIVISION 04	DEVELOPMENTS
÷	-			UNIT 01	CURVED SURFACES
		•	*	TERMOB NO.	10-038
<b>æ</b> ,, •		*	, ,		•
1.00	CON	DITION	•	ů	
Ç.	, ( ) ( )	1.01	TWO VIEW DRAWING OF BASIC DRAFTSMAN'S	F RIGHT CONE SUPPLIES (TABLE	T-3)
- 7			ر		¢
2.00	PE	RFORMAN	CE		
ن د	<del></del>		· · · · · · · · · · · · · · · · · · ·		
i w	GE	NERAL S	TATEMENT OF PERFORMA	NCE AND RESULTIN	IG OUTCOME
	(	2.01	MAKE DEVELOPMENT OF FOLLOWING PROCED		CORDING TO THE
		2.02 2.03 2.03 2.04 2.05	DETERMINE NUMBER OF ESTABLISH RADIUS OF	F DEVELOPMENT NGLE TO ESTABLIS	SH LENGTH OF
3.00	EX:	TENT			
•				*1 *	<i>y</i>
i.e.	GE!		STATEMENT OF EXTENT A DEVELOPMENT MUST P	ND EXTENT OF RES	SULTING OUTCOME. NT INFORMATION SO AS
c.		44	TO ALLOW MANUFACTURE WILL BE SHARP, C. WORK WILL BE FREE DRAFTING PROCEDURE OF EACH STEP JUD	TURE OF PIECE. LEAR, DARK AND OF EXTRANEOUS RE WILL BE FOLLO GED AS SATISFACT OF EXPERT RATE:	LINES OF DRAWING OF EVEN WEIGHT. MARKS. CORRECT OWED WITH COMPLETION
	<u> </u>	) 2 N	ATT DEPUTNENT THEA	PMATTON MUST RE	LISTED (TABLE T-3A)
	(	-	B LAYOUT MUST HAVE V AS TO ALLOW ROOM	IEWS EVENLY DIST FOR NOTES	TRIBUTED ON PAGE SO
	( ^			MINED BY THE RAI	DIUS OF THE BASE ES 360°

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PROGRAM DRAFTING	DIVISION 04 DEVELOPMENTS
USOE CODE NO(S)	UNIT 01 CURVED SURFACES
	TERMOB NO. 10-038
1.00 CONDITION	•
2.00 PERFORMANCE GENERAL STATEMENT OF PE	REFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



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MISOE	NO					$\mu$
PROCRA	AM	DRAFT	INC	DIVISION	04	DEVELOPMENTS
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				TERMOB NO	•	10-039
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1.00	CONDI	TION		٠		
	( )	1.01 1.02	TWO VIEW DRAWING OF BASIC DRAFTSMAN'S SU	TWO-PIECE E PPLIES (TAE	ELBO BLE	W T-3)
2.00	PERF	ORMANC:	E -			
	e			*		
1		<del> </del>	A SERIABLE VA	S AND DECIM	r m T N	C OTTCOME
	GENE	RAL ST	ATEMENT OF PERFORMANC MAKE DEVELOPMENT OF	TWO-DIECE	ELBO	W ACCORDING TO THE
	( )	2.01	FOLLOWING PROCEDUR	RE:		M necolation to the
(	( ) 2.02 DRAW TITLE BLOCK					
	()	2.03	ESTABLISH STRETCH OU	T LINE FOR	EAC	H PIECE
	( )	2.04	DIVIDE CIRCUMFERENCE TRANSPOSE THESE INCE	E OF EACH C	いいしし	DER INTO EQUAL PARTS
	( ).	2.05 2.06	MEASURE LINES FROM S	STRETCH OUT	(BA	SE) LINES TO
	( ),	2.07	CONNECT ENDS OF LINE	ES TO REPRE	SENT	INCLINE OF JOINING
٠,			in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se			
3.00	EXTE	TM		·		÷ u
4	GENE	RAL ST	ATEMENT OF EXTENT AND	D EXTENT OF	RES	SULTING OUTCOME
	()	3.01	DEVELOPMENT MUST PRO TO ALLOW MANUFACTU	OVIDE SUFFI	CTEI	TITNES MUST BE
	1 '		SHARP, CLEAR, DAR	K AND OR EV	EN V	WEIGHT. WORK WILL
	1		DE FREE OF EXTRANI	EOUS MARKS.	C	ORRECT DRAFTING
	1		noncentiae with RE	FOLLOWED W	HTTI	THE COMPLETION OF
	1		EACH STEP JUDGED	AS SATISFAC	TUR:	Y OR UNSATISFACTORY STEPS TO BE COMPLETED
			WITH TWO HOURS.	T WILDIO.		
	<u>L</u>		are summeriment times	MARTON MICH	· BE	LISTED (TABLE T-3A)
	( )	3.02 3.03	MEASUREMENT WILL BE	TAKEN FROM	I TW	O VIEW DRAWING
	( )	3.04	12-24 SECTIONS MUST	BE ESTABLI	SHE	Ď
	i i	3.05	ALL SECTIONS MUST B	E OF EQUAL	WID'	I'H
	( )	3.06	LENGTHS MUST BE ACC	URATE TO I	መጥል ታ/ ይ	4" LY REPRESENT JOINING
	( )	3.07	CURVES WHICH RESULT	MOST WCCOL	ver a air.	

PROGRAM DRAFTING	DIVISION 04 DEVELOPMENTS	·
USOE CODE NO(S)	UNIT 02 COMBINATIONS	
	TERMOB NO. 10-039	
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1.00 CONDITION	•	
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	v	8
2.00 PERFORMANCE		

## 3.00 EXTENT



MISOE	ÑO.			*		
PROGRA	M/	DRAFT	ING	DIVISION	04	DEVELOPMENTS
*			• ,	UNIT	02	COMBINATIONS
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		9		TERMOB NO	).	10-040
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		N.		¥		<u>.</u>
				•		
1.00	COND	ITION	÷		*	
	·( )	1.01	TWO VIEW DRAWING BASIC DRAFTSMAN'S	OF TRUNCATED (SUPPLIES (TA	CONE BLE	T-3)
2 00	DEBE	ORMANC				
200	PERE	OMMANC	D.	**		
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1			·		w prime.	a anmaane
	GENE		ATEMENT OF PERFORM	ANCE AND RESU	$\frac{D}{D.T.TD}$	NE ACCORDING TO
	( )	2.01	MAKE DEVELOPMENT	OF A TRUNCATE	D CC	NE ACCORDING 10
*			THE FOLLOWING P	ROCEDURE:		•
	L <del>., .</del> .	2.02	DRAW TITLE BLOCK			
A 18	( )	2.02	MAKE ROUGH SKETCH	OF LAYOUT FO	R PC	SITION ON PAGE &
	11	2.04	ESTABLISH STRETCH	OUT LINE		
	( )	2.05	DIVIDE INTO EQUAL	JINCREMENTS W	ITH	THE USE OF RADII
	( )	2.06	MEASURE LENGTHS C	F RADII FROM	BASE	E TO FRUSTUM TO
			REPRESENT TRUNC	ATED PORTION		
	( )	2:07.	JOIN POINTS TO OF	BTAIN SMOOTH C	UKVI	S.
9 88	even	PNHT				
3.00	EXTE	714 T.				•
				<i>0</i> .		**
		<u> </u>				
11	GENE	eral st	ATEMENT OF EXTENT	AND EXTENT OF	RES	SULTING OUTCOME
	7)	3.01	DEVELOPMENT MUST	PROVIDE SUFFI	CIE	VT. INFORMATION SO AS
>			TO ALLOW MANUFA	ACTURE OF PIEC	E.	LINES OF DRAWING
4		_	WILL BE SHARP,	CLEAR, DARK A	עמנים). יהוים	MARKS. CORRECT
	Ì		WORK WILL BE FI	KEE OF EATRAME MOR WITH RE F	iOUS 'AT.T.i	OWED WITH THE COM-
	1		PLETION OF EACH	I STEP JUDGED	AS S	SATISFACTORY OR
	1		UNSATISFACTORY	BY BOARD OF E	XPE	RT RATERS. ALL
			STEPS TO BE COM	MPLETED WITHIN	TW(	o Hours.
	()	3.02	ALL PERTINENT IN	FORMATION MUST	BE	LISTED (TABLE T-3A)
	( )	3.03	LAYOUT MUST HAVE	VIEWS EVENLY	DIS	TRIBUTED ON PAGE SO
			AS TO ALLOW ROO	OM FOR NOTATIO	INS	MO VIEW DONNING
	( )	3.04	MEASUREMENTS MUST	L BE TAKEN FRU TOTATOR	រក T\ ខ្មែរជា	J NO ATTM DIGMING
	( )	3.05 2.06	12-24 SECTIONS MULENGTHS MUST BE	NGGIIBAME AU ₄ Not de Estadni	1/6	4 "
	1	2.00	TENGING MUCH ACCUID	AUDULLED TO	יש יחנ	RIISTIIM

PROGRAM DRAFTING	DIVISION 04 DEVELOPMENTS
USOE CODE NO(S)	UNIT 02 COMBINATIONS TERMOB NO. 10-040
1.00 CONDITION	•
2.00 PERFORMANCE	ERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	<del></del>				٠
PROGR	AM .	DRAF	TING	DIVISION	04	DEVELOPMENTS
٠ .			•	UNIT	03	TRANSITION PIECES
				TERMOB NO		10-041
1.00	COND	ITION	۵	. ••	*	
	( )	1.01	TWO VIEW DRAWING OF CIRCULAR AND A SQU	ARE PIPE		
	( )	1.02		PPLIES (TAI	BLE	T-3)
2,00	PERF	ORMANCI				
۵				·		
	GENE	RAL ST	ATEMENT OF PERFORMANC	E AND RESUI	TIN	G OUTCOME
×.	ъ	2.01	MAKE DEVELOPMENT OF CIRCULAR AND SOUAR PROCEDURE:	TRANSITION E PIPE ACC	PIE	CE CONNECTING A
•	(,)	2.02	DRAW TITLE BLOCK MAKE ROUGH SKETCH OF	LAYOUT FO	R PC	SITIONING
	( )	2.04	CONSTRUCT TRIANGLE W DEVELOP ADJACENT, CO	HICH REPRES NICAL SURFA	SENI ACE	S FIRST, FLAT SURFACE BY TRIANGULATION
	( )	2.06	CONSTRUCT ALL REMAIN	ING SURFAC	es s	SIMILARLY
3.00	EXTE	NT		•	٠	
•		,		*		
-	GENE	RAL ST	ATEMENT OF EXTENT AND	EXTEMT OF	RES	SULTING OUTCOME
	( )	3.01	LINES OF DRAWING V	VILL BE SHA K WILL BE F	RP, REE	OF EXTRANEOUS
			MARKS. CORRECT DI	RAFTING PRO ON OF EACH SFACTORY BY	CEDU STEI BOX	JRE WILL BE FOLLOWED P JUDGED AS SATIS- ARD OF EXPERT RATERS.
	( )	3.02 3.03	ALL PERTINENT INFORM LAYOUT MUST HAVE VII ALLOW ROOM FOR NO	EWS EVENLY	BE DIS	LISTED (TABLE T-3A) TRIBUTED SO AS TO
	( )	3.04 3.05	USE MEASUREMENTS FROMEINGLES ARE FORMEINGLES ARE FORMEING OF THE ARC 1	OM TWO VIEW D USING THE FORMED BY T	SL	ANT HEIGHT AND THE
	()	3.06	CIRCUMFERENCE OF	THE TOP		

PROGRAM DRAFTING	DIVISION 04	DEVELOPMENTS
USOE CODE NO(S)	UNIT 03	TRANSITION PIECES
· · · · · · · · · · · · · · · · · · ·	TERMOB NO.	10-041
· · · · · · · · · · · · · · · · · · ·	<del></del> .	
1.00 CONDITION		4
	. 7	•

# 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



MISOE	NO.		·	4		
PROGR	AM D	RAFTI	NG	DIVISION	04	DEVELOPMENTS
* - *;	· • • • • • • • • • • • • • • • • • • •	<del></del>		UNIT	03	TRANSITION PIECES
	• •		4		10	10-042
	ç			TERMOB I	<b>VO.</b>	10-042
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	aosto tm	FON	1		·	
T.00	CONDIT		•_			
			TWO VIEW DRAWING O	4		
,	( ) ; 1	02	BASIC DRAFTSMAN'S	SUPPLIES (T	ABLE	T-3)
2.00	PERFOR	RMANCI	3			
				<u> </u>	<del></del>	
	CITATED?	ST CM	ATEMENT OF PERFORM	ANCE AND RÉS	ULTIN	IG OUTCOME
		2.01	MAKE DEVELOPMENT (	OF TRANSITIO	N PIE	ECE CONNECTING TWO
		- •	PIPES ACCORDING	TO THE FOLI	OWING	FROCEDURE:
•	L	2.02	DRAW TITLE BLOCK			
	• •	2.03	MAKE ROUGH SKETCH		OR PO	OSITIONING
		2.04 2.05	TRIANGULATE SURFAC	TN TRUE SIZ	E ANI	D REGULAR ORDER
	• •	2.06	CONNECT ENDS OF L	INES TO DEVI	ELOP (	CURVES OF TOP AND
3.00	EXTEN'	Tr.				•
. 3.00	e v	•	; *			
	<del> </del>		*			*
	GENER	AL ST	ATEMENT OF EXTENT	AND EXTENT	OF RE	SULTING OUTCOME
*1	( )	3.01	DEVELOPMENT MIST	PROVIDE ENO	JGH I	NFORMATION TO ALLOW LL BE SHARP, CLEAR,
•		٥	DADY AND OF FUE	N WEIGHT. I	WORK '	WILL BE FREE OF
			EVEDANEOUS MARK	S CORRECT	DRAF'	TING PROCEDURE WILL
			BE FOLLOWED WIT AS SATISFACTORY	H THE COMPL.	ET LON FACTO	OF EACH STEP JUDGED RY BY BOARD OF
			EXPERT RATERS.	ALL STEPS	TO BE	COMPLETED WITHIN
			3-1/2 HOURS.			
_		3.02	ALI. PERTINENT INF	ORMATION MU	ST BE	LISTED (TABLE T-3A)
	( )	3.03	LAYOUT MUST HAVE	VIEWS EVENL	Y DIS	TRIBUTED SO AS TO
		2 04	ALLOW ROOM FOR	NOTATIONS RMED USING T	HE SI	ANT HEIGHT AND THE
	( )	3.04	CHORD OF THE AF	C FORMED BY	THE	DIVISION OF THE
	( )	3.05	MEASUREMENTS MUST	BE TAKEN F	ROM T	WO VIEW DRAWING
	7 1	3 06	CUDYE MUST ACCURA	ATELY REPRES	ENT I	OF WND ROLLOW OR

PIECE

	MISUE NO.	
PROGRAM DRAFTING	DIVISION 04 DEVELOPMENTS	
USOE CODE NO(S)	UNIT 03 TRANSITION PIECES	<del></del>
مواد در در از در در در در در در در در در در در در در	TERMOB NO. 10-042	
1 AA CONDIMION		

2.00

PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

MISOE	NO.	*		
PROGR	AM DRAFT	ING	DIVISION 05	AUXILIARY VIEWS
			UNIT 01	PRIMARY
	•		TERMOB NO.	10-043
1.00	CONDITION			
,	( ) 1.01 ( ) 1.02	TWO VIEW DRAWING BASIC DRAFTSMAN'S	AND SPECIFICATION SUPPLIES (TABLE	NS OF DOVETAIL BRACKET T-3)
2 22	DEDECRIVANO	<b>7</b> T		
2.00	PERFORMANO	. <b>.</b> .	. ,	
	() 2.01 () 2.02 () 2.03 () 2.04	THE FOLLOWING IN THE BLOCK DRAW TITLE BLOCK DRAW PRINCIPAL VINCE LEARNING INTERNITY DISTANCE LEARNING DISTANCE LEARNING DISTANCE LEARNING DISTANCE DESTANCE DE DESTANCE DE DESTANCE DE DESTANCE DE DESTANCE DE DESTANCE DE DESTANCE DE DESTAN	PROCEDURE:  EWS INES AND PROJECTOR	RACKET ACCORDING TO
3.00	EXTENT	COMMINITE VIEW, D.		
	GENERAL S	SATISFACTION O	JST DEFINE CHARAC F BOARD OF EXPERT	RATERS. CORRECT
		PLETION OF EACTURY	DURE MUST BE FOLL H STEP JUDGED AS BY BOARD OF EXPE MPLETED WITHIN TW	RT RATERS. ALL
	() 3.02 () 3.03 () 3.04	THESE TAKEN FROM AUXILIARY VIEWS	VIEWS GIVEN	FROM THE VIEW WHICH
	( ) · 3.05 ( ) 3.06	DISTANCES ARE TR	ANSFERRED FROM PR	INCIPAL VIEWS AND OF EVEN WEIGHT

•	MISOE NO.
PROGRAM DRAFTING	DIVISION 05 AUXILIARY VIEWS
USOE CODE NO(S)	UNIT 01 PRIMARY
	TERMOB NO. 10-043
	· · · · · · · · · · · · · · · · · · ·
1.00 CONDITION	
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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



PROGRAM DRAFTING DIVISION 05 AUXILIARY VIEWS  UNIT 01 FRIMARY  TERMOB NO. 10-044  1.00 CONDITION  ( ) 1.01 TWO VIEW DRAWING AND SPECIFICATIONS OF FENDER BRACKET ( ) 1.02 BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 DRAW AUXILIARY VIEW OF FENDER BRACKET ACCORDING TO  THE FOLLOWING PROCEDURE: ( ) 2.02 DRAW TITLE BLOCK ( ) 2.03 DRAW PRINCIPAL VIEWS ( ) 2.04 DRAW REFERENCE LINES AND PROJECTORS ( ) 2.05 TRANSFER DISTANCES ( ) 2.06 COMPLETE VIEW, DARKEN LINES  3.00 EXTENT  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 3.01 AUXILIARY VIEW MUST ACCURATELY DEFINE CHARACTERISTICS CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS. ( ) 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A) ( ) 3.03 THESE TAKEN FROM VIEWS GIVEN AUXILIARY VIEW MUST BE SHAPE FOR THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE ( ) 3.05 DISTANCES ARE TRANSFERRED FROM PRINCIPAL VIEWS ( ) 3.05 LINES MUST BE SHAPP, CLEAR, DARK AND OF FEW WEIGHT			• •				o i	
UNIT 01 FRIMARY TERMOB NO. 10-044  1.00 CONDITION  ( ) 1.01 TWO VIEW DRAWING AND SPECIFICATIONS OF FENDER BRACKET ( ) 1.02 BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)  2.00 PERFORMANCE   GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 DRAW AUXILIARY VIEW OF FENDER BRACKET ACCORDING TO THE FOLLOWING PROCEDURE:  ( ) 2.02 DRAW TITLE BLOCK ( ) 2.03 DRAW PRINCIPAL VIEWS ( ) 2.04 DRAW REFERENCE LINES AND PROJECTORS ( ) 2.05 TRANSFER DISTANCES ( ) 2.06 COMPLETE VIEW, DARKEN LINES  3.00 EXTENT  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 3.01 AUXILIARY VIEW MOST ACCURATELY DEFINE CHARACTERISTICS CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF BOARD OF EXPERT RATERS. CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.  ( ) 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A) ( ) 3.03 THESE TAKEN FROM VIEWS GIVEN ( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE	MISOE	NO	*				· ·	د
UNIT 01 FRIMARY TERMOB NO. 10-044  1.00 CONDITION  ( ) 1.01 TWO VIEW DRAWING AND SPECIFICATIONS OF FENDER BRACKET ( ) 1.02 BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)  2.00 PERFORMANCE   GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 DRAW AUXILIARY VIEW OF FENDER BRACKET ACCORDING TO THE FOLLOWING PROCEDURE: ( ) 2.02 DRAW TITLE BLOCK ( ) 2.03 DRAW PRINCIPAL VIEWS ( ) 2.04 DRAW REFERENCE LINES AND PROJECTORS ( ) 2.05 TRANSFER DISTANCES ( ) 2.06 COMPLETE VIEW, DARKEN LINES  3.00 EXTENT  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 3.01 AUXILIARY VIEW MOST ACCURATELY DEFINE CHARACTERISTICS OF PART TO SATISFACTION OF BOARD OF EXPERT RATERS. CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.  ( ) 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A) ( ) 3.03 THESE TAKEN FROM VIEWS GIVEN ( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE		,	• •	,s ,	4			i b
UNIT 01 FRIMARY TERMOB NO. 10-044  1.00 CONDITION  ( ) 1.01 TWO VIEW DRAWING AND SPECIFICATIONS OF FENDER BRACKET ( ) 1.02 BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)  2.00 PERFORMANCE   GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 DRAW AUXILIARY VIEW OF FENDER BRACKET ACCORDING TO THE FOLLOWING PROCEDURE: ( ) 2.02 DRAW TITLE BLOCK ( ) 2.03 DRAW PRINCIPAL VIEWS ( ) 2.04 DRAW REFERENCE LINES AND PROJECTORS ( ) 2.05 TRANSFER DISTANCES ( ) 2.06 COMPLETE VIEW, DARKEN LINES  3.00 EXTENT  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 3.01 AUXILIARY VIEW MOST ACCURATELY DEFINE CHARACTERISTICS OF PART TO SATISFACTION OF BOARD OF EXPERT RATERS. CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.  ( ) 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A) ( ) 3.03 THESE TAKEN FROM VIEWS GIVEN ( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE		,		7	•			
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TERMOB NO. 10-044  1.00 CONDITION  ( ) 1.01 TWO VIEW DRAWING AND SPECIFICATIONS OF FENDER BRACKET ( ) 1.02 BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 DRAW AUXILIARY VIEW OF FENDER BRACKET ACCORDING TO THE FOLLOWING PROCEDURE: ( ) 2.02 DRAW TITLE BLOCK ( ) 2.03 DRAW PRINCIPAL VIEWS ( ) 2.04 DRAW REFERENCE LINES AND PROJECTORS ( ) 2.05 TRANSFER DISTANCES ( ) 2.06 COMPLETE VIEW, DARKEN LINES  3.00 EXTENT  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 3.01 AUXILIARY VIEW MUST ACCURATELY DEFINE CHARACTERISTICS CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.  ( ) 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A) ( ) 3.03 THESE TAKEN FROM VIEWS GIVEN ( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE		<del></del>		-	• •		· · · · · · · · · · · · · · · · · · ·	
1.00 CONDITION  ( ) 1.01 TWO VIEW DRAWING AND SPECIFICATIONS OF FENDER BRACKET ( ) 1.02 BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 DRAW AUXILIARY VIEW OF FENDER BRACKET ACCORDING TO THE FOLLOWING PROCEDURE:  ( ) 2.02 DRAW TITLE BLOCK ( ) 2.03 DRAW PRINCIPAL VIEWS ( ) 2.04 DRAW REFERENCE LINES AND PROJECTORS ( ) 2.05 TRANSFER DISTANCES ( ) 2.06 COMPLETE VIEW, DARKEN LINES  3.00 EXTENT  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 3.01 AUXILIARY VIEW MUST ACCURATELY DEFINE CHARACTERISTICS OF PART TO SATISFACTION OF BOARD OF EXPERT RATERS. CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.  ( ) 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A) ( ) 3.03 THESE TAKEN FROM VIEWS GIVEN ( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE				•	UNIT	01	PRIMARY	
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1.00 CONDITION  ( ) 1.01 TWO VIEW DRAWING AND SPECIFICATIONS OF FENDER BRACKET ( ) 1.02 BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)  2.00 PERFORMANCE  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 2.01 DRAW AUXILIARY VIEW OF FENDER BRACKET ACCORDING TO THE FOLLOWING PROCEDURE:  ( ) 2.02 DRAW TITLE BLOCK ( ) 2.03 DRAW PRINCIPAL VIEWS ( ) 2.04 DRAW REFERENCE LINES AND PROJECTORS ( ) 2.05 TRANSFER DISTANCES ( ) 2.06 COMPLETE VIEW, DARKEN LINES  3.00 EXTENT  GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME ( ) 3.01 AUXILIARY VIEW MUST ACCURATELY DEFINE CHARACTERISTICS OF PART TO SATISFACTION OF BOARD OF EXPERT RATERS. CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.  ( ) 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A) ( ) 3.03 THESE TAKEN FROM VIEWS GIVEN ( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE		1	•		TERMOR NO		10-044	
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OF PART TO SATISFACTION OF BOARD OF EXPERT RATERS.  CORRECT DRAFTING PROCEDURE MUST BE FOLLOWED WITH  THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR  UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL  STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.  () 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A)  () 3.03 THESE TAKEN FROM VIEWS GIVEN  () 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH  SHOWS THE SLANTING SURFACE AS AN EDGE  () 3.05 DISTANCES ARE TRANSFERRED FROM PRINCIPAL VIEWS			ATEMENT OF PERFOR	MANC.	E AND RESU		THE CHADACI	POTENTAGE
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THE COMPLETION OF EACH STEP JUDGED SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT RATERS. ALL STEPS TO BE COMPLETED WITHIN 2-1/2 HOURS.  ( ) 3.02 ALL PERTINENT INFORMATION MUST BE LISTED (TABLE T-3A) ( ) 3.03 THESE TAKEN FROM VIEWS GIVEN ( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE ( ) 3.05 DISTANCES ARE TRANSFERRED FROM PRINCIPAL VIEWS		'	OF PART TO SAT	ISFA	CTION OF B	OARD	OF EXPERT	RATERS.
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( ) 3.03 THESE TAKEN FROM VIEWS GIVEN ( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE ( ) 3.05 DISTANCES ARE TRANSFERRED FROM PRINCIPAL VIEWS		() 3.02	ALL PERTINENT IN	iform	ATION MUST	BE	LISTED (TA	DLE T-3A)
( ) 3.04 AUXILIARY VIEWS MUST BE PROJECTED FROM THE VIEW WHICH SHOWS THE SLANTING SURFACE AS AN EDGE ( ) 3.05 DISTANCES ARE TRANSFERRED FROM PRINCIPAL VIEWS		() 3.03	THESE TAKEN FROM	1 VIE	WS GIVEN			
SHOWS THE SLANTING SURFACE AS AN EDGE  ( ) 3.05 DISTANCES ARE TRANSFERRED FROM PRINCIPAL VIEWS		•	AUXILIARY VIEWS	MUST	BE PROJEC	TED	FROM THE V	IEW WHICH
( ) 3.05 DISTANCES ARE TRANSFERRED FROM PRINCIPAL VIEWS		, , , , , , , , , , , , , , , , , , , ,	SHOWS THE SLAN	ITING	SURFACE A	S AN	EDGE	
O O TITLE WILLIAM DE CHAND CIEND DADY AND OF EVEN WEIGHT	•	/ 1 3 05	DISTANCES ARE TE	RANSF	ERRED FROM	L PRI	NCIPAL VIE	ws
TO A DE L'INES MUST RE STARF, L'IDARE DAIR MAI UL MAIN MAIGHE		( ) 3.03	TINES MIST RE SE	IARP -	CLEAR. DA	RK A	ND OF EVEN	WEIGHT

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PROGRAM _	DRAFT	ING	-	DIVISION	05	AUXILIARY VIEWS	
USOE CODE	10(s)			UNIT	01	PRIMARY	
% ₹				TERMOB NO	•	10-044	_ _
2							
J.00 CON	DITION		·	,			
			ů •				

2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.	·	nacionile returne collegione		, q	•
PROGR	AM	DRAFTII	NG	DIVISION	<b>05</b> °	AUXILIARY VIEWS
	<del></del>	<del></del>		UNIT	02	SECONDARY
			5	TERMOB NO		10-045
÷			•	Ø.		
1.00	COND	ITION				
	( )		TWO VIEW DRAWING AND BASIC DRAFTSMAN'S SUF			
2.00	PERF	ORMANC:	E	3	-	
i			<del></del>	· · · · · · · · · · · · · · · · · · ·		<del></del>
	GENE		ATEMENT OF PERFORMANCE			
	( )	2.01	ANCHOR ACCORDING TO T			
		2.02	DRAW TITLE BLOCK	TOUTING DD	T 37 (7) T	DAT UTENC
	( )	2.03	LAYOUT DRAWING ESTABLE DRAW PRIMARY AUXILIAS		TMC1	PAL VIENS
Ÿ -	( )	2.05	PROJECT SHORTENED VIE			
	( )	2.06	PROJECT POINTS ON CUF FINISH DRAWING	RVE TO FRO	~ NT V	Y TEM
3.00	EXTE	NT				
			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			
	GENE	RAL ST	ATEMENT OF EXTENT AND	EXTENT OF	RES	SULTING OUTCOME
	()	3.01	DRAWING MUST DESCRIBE OF EXPERT RATERS. CO	E CHARACTE DRRECT DRA	RISI FTIN	ICS OF PART TO BOARD  OF PROCEDURE WILL BE
			FOLLOWED WITH THE COM	IPLETION O	F E	ACH STEP JUDGED AS
			SATISFACTORY OR UNSAT RATERS. ALL STEPS TO			
	()		ALL PERTINENT INFORMA	ATION MUST	BE	LISTED (TABLE T-3A)
	( )	3.03	LAYOUT OF DRAWING MUS OF ALL DETAILS	ST ALLOW A	MPLE	E ROOM FOR PLACEMENT
	()	3.04	AUXILIARY VIEW MUST I SHOWS THE SLANTING SU	JRFACE AS	AN E	EDGE
	( )	3.05	PROJECT THROUGH THE I	PRIMARY AU	XILI	TARY VIEW
	( )	3.07	ALL LINES MUST BE SHA	ARP, CLEAR	, DF	ARK AND OF EVEN WEIGHT

9		MEDON NOT	
PROGRAM DRAFTING	DIVISION 05	AUXILIARY VIEWS	
USOE CODE NO(S)	UNIT 02	SECONDARY	
	TERMOB NO.	10-045	
	· •	•	
1.00 CONDITION		• *	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

## 3.00 EXTENT



MISOE	NO.			
PROGR	AM DRAFTI	NG .	DIVISION 05	AUXILIARY VIEWS
			UNIT 02	SECONDARY
	÷		TERMOB NO.	10-046
		*	4.	
1.00		•		
¢	() 1.01 () 1.02	TWO VIEWS AND SPECI BASIC DRAFTSMAN'S S	FICATIONS OF 45 UPPLIES (TABLE	T-3)
2.00	PERFORMANO	<b>JE</b>	·	
	() 2.01	CONSTRUCT A SECONDA ACCORDING TO THE FO	RY AUXILIARY VI	EW OF THE 45° ELBOW
	() 2.03 () 2.04		ARY VIEW D VIEW OF CURVE	D SURFACE
3.00	EXTENT	v S	-	·
>	GENERAL ST	PATEMENT OF EXTENT AND DRAWING MUST DESCRISTANTION OF BOAD DRAFTING PROCEDURE TION OF EACH STEP J	BE CHARACTERIST RD OF EXPERT RA WILL BE FOLLOWE UDGED AS SATISF RD OF EXPERT RA	TICS OF PART TO ATERS. CORRECT D WITH THE COMPLE-
	() 3.03 () 3.04 () 3.05 () 3.06	OF ALL DETAILS AUXILIARY VIEW MUST SLANTING SURFACE AS PROJECT THROUGH THE MEASUREMENTS ARE TA	UST ALLOW AMPLE  BE PROJECTED F AN EDGE  PRIMARY AUXILI KEN FROM THE PR	ROOM FOR PLACEMENT ROM VIEW WHICH SHOWS

PROGRAM DRAFTING USOE CODE NO(S)	C C	UNIT 02	AUXILIARY VIEWS SECONDARY 10-046	
**************************************		TERMOB NO.	10-040	
	*	.9 *		
1.00 CONDITION				
	•		•	
2.00 PERFORMANCE	*		· · · · · · · · · · · · · · · · · · ·	
GENERAL STATEME	NT OF PERFO	RMANCE AND RES	SULTING OUTCOME	

3.00 EXTENT

_	MISOE	NO.	galayda ayda ayayda, waxayda da da da da da da da da da da da da d			- · ·
à	PROGR	AM DRAFT	PING	DIVISION 06	WORKING DRAW	INGS
- <b>*</b>		**************************************	•	UNIT 01 TERMOB NO.	DETAIL DRAWI	NGS
	1.00	CONDITION	<b>!</b>		~	•
		() 1.01	L DESIGN LAYOUT OF S BASIC DRAFTSMAN'S	SPINDLE SHAFT SUPPLIES (TABLE	T-3A)	4
	2.00	PERFORMA	NCE "	· •		· .
ۍ	e.	GENERAL S	STATEMENT OF PERFORMS  MAKE DETAIL DRAWING PROCEDURE	NG OF SPINDLE SH	NG OUTCOME AFT ACCORDING	TO THE
د •	*	() 2.04 () 2.09 () 2.00 () 2.00	DETERMINE NUMBER OF MAKE ROUGH SKETCH DRAW MAIN CENTER DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROP	OF DRAWING FOR LINES STARTING W LINES DS AND ARROWHEAD	ITH CHARACTERI	VIEWS STIC
	3.00	() 2.09 () 2.09			,	
	\$ \$	GENERAL (	STATEMENT OF EXTENT OF DRAWING WILL BE CONTROL OF PART. CORRECT WITH THE PERFORMATORY OR UNSATISFACES TO BE COMPLETED.	OMPLETE ENOUGH T DRAFTING PROCED NCE OF EACH STEF CTORY BY BOARD O	O ALLOW MANUFA OURE WILL BE FO JUDGED AS SAT OF EXPERT RATER	CTURE OLLOWED 'ISFAC-
		() 3.0	2 ALL PERTINENT INFO 3 DRAWING MUST SHOW ADDITIONAL VIEWS TERISTICS OF PART	CHARACTERISTIC AS NECESSARY TO	VIEW AND AS MA	NY .
		() 3.0	4 LAYOUT OF DRAWING 5 WORK FROM CHARACT DEVELOPING ALL SI	MUST ALLOW ADEC ERISTIC MAIN VIE MULTANEOUSLY	EW TO OTHER VIE	ews
	•	(-) 3.0	6 LINES MUST BE SHA 7 DIMENSION LINES M ROUNDS OR ARROWHE 8 DIMENSIONS MUST B	UST BE ESTABLISH ADS	ED BEFORE FILI	EIGHT LETS,
ERI Full Text Provided	C S S S S S S S S S S S S S S S S S S S	() 3.0 () 3.0	9 LINES MUST BE SHA	RP, CLEAR, DARK	AND OF EVEN WE	EIGHT

PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS
JSOE CODE NO(S)	UNIT 01	DETAIL DRAWINGS
	TERMOB NO.	10-047
<u> </u>		
1.00 CONDITION		٠
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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.		gament comment to the			•
PROGRA	AM	DRAFTI	₹G	DIVISION	06	WORKING DRAWINGS
	*****	<u>~</u>		UNIT	01	DETAIL DRAWINGS
				TERMOB NO	).	10-048
	··			•		
1.00	COND	ITION				
	( )	1.01 1.02	DESIGN LAYOUT OF BLOC BASIC DRAFTSMAN'S SUR	CK AND CLAI PPLIES (TAI	MP BLE	T-3)
2.00	PERF	ORMANCI	<b>B</b>			
Ĭ o	anur	inar Cm	ATEMENT OF PERFORMANC	E AND DESI	r.mTN	IG OUTCOME
	GENE	2.01	MAKE DETAIL DRAWING OF THE FOLLOWING PROCEDU	OF U BLOCK	AND	CLAMP ACCORDING TO
. ,	(,)		DRAW TITLE BLOCK DETERMINE NUMBER OF 'MAKE ROUGH SKETCH OF DRAW MAIN CENTER LINE VIEW	DRAWING F	OR E	POSITIONING OF VIEWS
	( ) ( ) ( )	2.06 2.07 2.08 2.09	CONSTRUCT OBJECT LINE ADD FILLETS, ROUND AN ADD DIMENSIONS AND NO	ND ARROWHE. OTES	ADS	
3.00	EXTE	ENT	•			
	GENE	ERAL ST.	ATEMENT OF EXTENT AND	EXTENT OF	RES	SULTING OUTCOME
	7	3.01	DRAWING MUST BE COMPOSED OF PART. CORRECT DRAWITH THE COMPLETION (SATISFACTORY OR UNSAFRATERS. ALL STEPS TO	LETE ENOUG AFTING PRO OF EACH ST TISFACTORY O BE COMPL	H TO CEDU EP T BY ETEI	PALLOW MANUFACTURE JRE MUST BE FOLLOWED TO BE JUDGED AS BOARD OF EXPERT D WITHIN 4 HOURS.
	()	3.02 3.03	DRAWING MUST SHOW CH ADDITIONAL VIEWS AS TICS OF PART	ARACTERIST NECESSARY	ICS TO S	SHOW ALL CHARACTERIS-
	( )	3.04 3.05	LAYOUT OF DRAWING MU WORK FROM CHARACTERI DEVELOPING ALL SIMUL	STIC (MAIN	DEQU VII	JATE ROOM FOR NOTATION EW TO OTHER VIEWS
4	( )	3.06 3.07		CLEAR, DA BE ESTABL	ISH	AND OF EVEN WEIGHT ED BEFORE FILLETS,
•	( )	3.08 3.09	DIMENSIONS MUST BE A	T LEAST 3/	8" 2	APART AND OF EVEN WEIGHT



· · · · · · · · · · · · · · · · · · ·	•	MISOE NO.
PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS
USOE CODE NO(S)	UNIT 01	DETAIL DRAWINGS
<u></u>	TERMOB NO.	10-048
1.00 CONDITION	•	

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

### 3.00 EXTENT



WISOE	NU.	
PROGRA	AM DRAFT	DIVISION 06 WORKING DRAWINGS
z ^{je}		UNIT 01 DETAIL DRAWINGS
•		TERMOB NO. 10-049
	•	
1.00	CONDITION	•
		DESIGN LAYOUT OF COMPOUND "V" CLAMP BASIC DRAFTSMAN'S SUPPLIES (TABLE T-3)
_ (		
2.00	PERFORMANO	CE .
	*	
•		TATEMENT OF PERFORMANCE AND RESULTING OUTCOME  MAKE DETAIL DRAWING OF COMPOUND "V" CLAMP ACCORDING TO
	( ) 2.01	THE FOLLOWING PROCEDURE:
		DRAW TITLE BLOCK
	() 2.03	DETERMINE NUMBER OF VIEWS  MAKE ROUGH SKETCH OF DRAWING FOR POSITIONING OF VIEWS
	() 2.05	·
•	,	VIEW
÷		CONSTRUCT OBJECT LINES ADD FILLETS, ROUNDS AND ARROWHEADS
-		ADD DIMENSIONS AND NOTES
	() 2.09	DARKEN ALL SIGNIFICANT LINES
3 00	EXTENT	No.
J.00	DAIDNI	
	GENERAL S'	TATEMENT OF EXTENT AND EXTENT OF RESULTING OUTCOME
	( ) 3.01	DRAWING MUST BE COMPLETE ENOUGH TO ALLOW MANUFACTURE OF PART. CORRECT DRAFTING PROCEDURES WILL BE FOLLOWED
		WITH THE COMPLETION OF EACH STEP TO BE JUDGED AS
		SATISFACTORY OR UNSATISFACTORY BY BOARD OF EXPERT
		RATERS. ALL STEPS TO BE COMPLETED WITHIN 5 HOURS.
	() 3.02	MUST CONTAIN ALL PERTINENT INFORMATION (TABLE T-3A)
	( ) 3.03	DRAWING MUST SHOW CHARACTERISTIC VIEW AND AS MANY ADDITIONAL VIEWS AS NECESSARY TO SHOW ALL CHARACTERISTICS OF PART
	( ) 3.04	LAYOUT OF DRAWING MUST ALLOW ADEQUATE ROOM FOR NOTATION
	( ) 3.05	WORK FROM CHARACTERISTIC (MAIN) VIEW TO OTHER VIEWS DEVELOPING ALL SIMULTANEOUSLY
	( ) 3.06	LINES MUST BE SHARP, CLEAR, DARK AND OF EVEN WEIGHT
	() 3.07	DIMENSION LINES MUST BE ESTABLISHED BEFORE FILLETS,
	() 3 09	ROUND AND ARROWHEADS ARE ADDED DIMENSIONS MUST BE AT LEAST 3/8" APART
	() 3.09	ALL LINES MUST BE SHARP, CLEAR, DARK AND OF EVEN WEIGHT

		MISUE NO.
PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS
USOE CODE NO(S)	UNIT 01	DETAIL DRAWINGS
	TERMOB NO.	10-049
1.00 CONDITION	<b>~</b>	
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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT

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MISOE	NO.	·		
PROGR	AM DRAFTI	, NG	DIVISION 06	WORKING DRAWINGS
			UNIT 02	ASSEMBLY DRAWINGS
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			IERROD NO.	10-030
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1.00	CONDITION			4
		DETAIL DRAWINGS O BASIC DRAFTSMAN'S		т-3)
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2.00	PERFORMANC	E	e e e e e e e e e e e e e e e e e e e	•
				<del> </del>
	GENERAL ST	ATEMENT OF PERFORM		
,	() 2.01	MAKE TWO VIEW ASS ACCORDING TO THE		
-	() 2.04 () 2.05 () 2.06	DRAW TITLE BLOCK CONSTRUCT MAIN VI CONSTRUCT SECONDA ADD DIMENSIONS AN IDENTIFY ALL PART ADD MATERIALS LIS DARKEN ALL SIGNIF	RY VIEW D NOTES S USING NUMBER CO T	
3.00	EXTENT			
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	GENERAL ST	PARTS TO SATISFAC CORRECT DRAFTING PERFORMANCE OF EA OR UNSATISFACTORY 10 HOURS.	UATELY ILLUSTRAT TION OF BOARD OF PROCEDURE MUST B CH STEP TO BE RA ALL STEPS TO	E RELATIONSHIPS OF ALI EXPERT RATERS. E FOLLOWED WITH THE TED AS SATISFACTORY BE COMPLETED WITHIN
,	() 3.02 () 3.03		ORMATION MUST BE ECTIONED USING A	LISTED (TABLE T-3A) MERICAN STANDARUS
	() 3.04 () 3.05	EACH VIEW MUST BE DIMENSIONS WHICH PARTS MUST BE BAS PRIATE TO THE FUN	AFFECT SIZE AND ED UPON TOLERANC CTION OF PARTS.	LOCATION OF MATING ES WHICH ARE APPRO- TAPPING AND GRINDING
4	() 3.06	MUST BE PROPERLY ALL PARTS SHOULD		MBER AND LISTED



STOCK NUMBERS SHOULD BE OBTAINED CORRECTLY FROM

ALL LINES MUST BE SHARP, CLEAR, DARK AND OF EVEN WEIGHT

ACCORDING TO THAT NUMBER

CATALOGUES

3.07

3.08

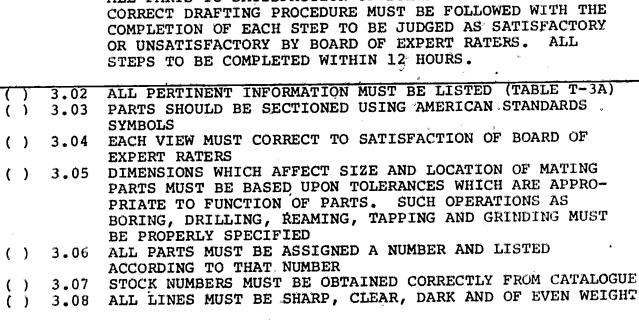
	r	MISOE NO.
PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS
USOE CODE NO(S)	UNIT 02	ASSEMBLY DRAWINGS
	TERMOB NO.	10-050
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1.00 CONDITION	•	٥
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GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

#### 3.00 EXTENT



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PROGRA	AM DF	RAFTING	3	DIVISION		WORKING DRAWINGS ASSEMBLY DRAWINGS
				TERMOB NO.		10-051
1.00	CONDI	1.01	DETAIL DRAWINGS OF BASIC DRAFTSMAN'S	F FAN ASSEMBLY SUPPLIES (TAB	LE ·	т-3)
2.00	PERF	DRMANC	<b>E</b>		Par.	en e
	GENEI ( ) ( ) ( ) ( ) ( ) ( )	2.01 2.02 2.03 2.04 2.05	ATEMENT OF PERFORMATION VIEW ASSISTED THE FOLLOWING PROCESSIONS AND CONSTRUCT MAIN VIEW ADD DIMENSIONS AND DENTIFY ALL PARTS ADD MATERIALS LISTED DARKEN ALL SIGNIF	EMBLY DRAWING CEDURE:  EW IN FULL SEC RY VIEW D NOTES S USING NUMBER	TIO	FAN ASSEMBLY USING
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	GENE	RAL ST 3.01	ALL PARTS TO SATI CORRECT DRAFTING COMPLETION OF EAC OR UNSATISFACTORY STEPS TO BE COMPLETED	UATELY ILLUSTR SFACTION OF BO PROCEDURE MUST H STEP TO BE J BY BOARD OF E ETED WITHIN 12	ATE ARD BE UDG XPE HC	E RELATIONSHIPS OF O OF EXPERT RATERS. E FOLLOWED WITH THE SED AS SATISFACTORY ERT RATERS. ALL





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PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS
USOE CODE NO(S)	UNIT 02	ASSEMBLY DRAWINGS
	TERMOB NO.	10-051
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GENERAL STATEMENT OF PE	RFORMANCE AND RES	SULTING OUTCOME

MISOE NO.

3.00 EXTENT



MISOE	NO.					
PROGRI	AM <u>DRAFTIN</u>	G	DIVISION	06	WORKING DRAWINGS	
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	-		TERMOB NO	).	10-052	
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1.00	CONDITION					
		WASHING MACHINE REPAI	R MANUAL		-	
	() 1.02	ELECTRONIC HANDBOOK BASIC DRAFTSMAN'S SUE	PLIES (TA	BLE	T-3)	
•	( ) 1.03	DIID 20 DIGIT SUITE OF THE			,	
2.00	PERFORMANC	E		•		
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	GENERAL ST	ATEMENT OF PERFORMANCE MAKE A DRAWING OF A I	ACED ASSE	LTIN MBLY	G OUTCOME WIRING HARNESS .	
•	( ) 2.01	ACCORDING TO THE FOLI	OWING PRO	CEDU	RES:	
	( ) 2.02	DRAW TITLE BLOCK		<u> </u>		
	( ) 2.03 DRAW BASIC OUTLINE OF HARNESS FULL SIZE					
	() 2.04	DEVELOP HARNESS'S THE DETERMINE AND CONSTRU	ICKNESS DI ICT BREAKO	MENS UT P	OINTS	
	() 2.06	DETERMINE AND CONSTRU	JCT LOCATI	ONS	OF WIRE TERMINATIONS	
	() 2.07	NUMBER AND COLOR CODE CONSTRUCT WIRE IDENT	E EACH WIR	E TE	RMINATION	
v.	() 2.09		II TONT TON	*****		
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3.00	EXTENT					
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	GENERAL ST	ATEMENT OF EXTENT AND DRAWING MUST ACCURATE	ELY ILLUST	RATI	FORM AND SIZE OF	
		HARNESS FOR ASSEMBLY STANDARDS WILL BE FOR	PURPOSES.	CC	RRECT DRAFTING	
		AS SATISFACTORY OR U	LLOWED AND NSATISFACT	ORY	BY BOARD OF EXPERT	
		RATERS. ALL STEPS TO	D BE COMPL	ETEI	WITHIN 4 HOURS.	
	() 3.02	MUST CONTAIN ALL PER	TINENT INF	ORM/	ATION	
	() 3.03	CORRECT DIMENSIONS TO MACHINE REPAIR MANUAL		FERE	RED FROM WASHING	
	() 3.04	NUMBER OF WIRES AND '	THEIR THIC	KNES	s's to be considered	
	() 3.05	TO BE COMPUTED FROM MACHINE REPAIR MANUAL		n st	JPPLIED IN WASHING	
	() 3.06	ALLOWANCES TO BE MAD	E FOR WIRE	STI	RIPPING	
		MUST COINCIDE WITH COTABLE MUST COINCIDE	ONNECTING	POI	NTS OF COMPONENT	
P	() 3.08	CODES			_	
	() 3.09	LINES MUST BE DARK,	SHARP, AND	OF	PROPER WEIGHT	

	o o	MISOE NO.
PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS
USOE CODE NO(S)	UNIT 02	ASSEMBLY DRAWINGS
	TERMOB NO.	10-052
1.00 CONDITION		
2.00 PERFORMANCE		
GENERAL STATEMENT OF PE	RFORMANCE AND RES	SULTING OUTCOME

## 3.00 EXTENT



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PROGR	AM	DRAFTII	NG	DIVISION	06	WORKING DRAWINGS
ø a				UNIT	03	DIAGRAM DRAWINGS
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1.00	COND	ITION	• • • • • • • • • • • • • • • • • • •			
٠	( )	1.02	PRELIMINARY SKETCH OF ELECTRONIC TEMPLATE BASIC DRAFTSMAN'S SU			
2.00	PERF	ORMANC	<b>E</b> .			
,			Ja		He - 2 P - 2	
	GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME  ( ) 2.01 DRAW A SCHEMATIC DIAGRAM OF A SIMPLE RADIO RECEIVER EMPLOYING THE FOLLOWING OPERATIONS:					LE RADIO RECEIVER
	() 2.02 DRAW TITLE BLOCK () 2.03 MAKE ROUGH SKETCH OF SCHEMATIC DIAGRAM () 2.04 DRAW ALL BASIC COMPONENTS () 2.05 CONSTRUCT ALL INTER CONNECTIONS () 2.06 DARKEN ALL SIGNIFICANT LINES				GRAM	
3.00	EXTE	nt		v		
	GENE (C.)	RAL ST	ATEMENT OF EXTENT AND DRAWING MUST BE IN A PROVIDED TO APPROVAL COMPLETED WITHIN 2 1 JUDGED AS SATISFACTO	GREEMENT W. OF BOARD ( /2 HOURS W:	ITH OF E ITH	THE CIRCUIT SKETCH EXPERT RATERS. TO BE EACH OPERATION
		3.02				
	( )	3.03	MAJOR SECTIONS AND I SUBDIVIDED FOR LAYOU			ONENTS MUST BE
ė.	( )	3.04	SYMBOLS AND STANDARD TEMPLATE	S MUST BE	DRAW	N WITH ELECTRONIC
	( )	3.05	ROUTING AND PRE-ROUT SO THAT ALL PARTS FI	T LOGICALLY	Y IN	
	( )	3.06	LINES AND SYMBOLS MU CODES	ST MEET SPI	ECIF	TED STANDARDS AND



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PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS	<del></del>
USOE CODE NO(S)	UNIT 03	DIAGRAM DRAWINGS	<u></u> _
	TERMOB NO.	10-053	<del></del>
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MISOE NO.

## 2.00 PERFORMANCE

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

### 3.00 EXTENT



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	() 2.05	DRAW TITLE BLOCK MAKE ROUGH SKETCH DRAW OUTSIDE WALL ESTABLISH ALL CEN LOCATE ALL DOORS DRAW LAYOUT FOR K ADD DIMENSIONS AN DARKEN ALL SIGNIF	POSITIONS TER LINES AND TAND WINDOWS ITCHEN AND BATT D NOTES		IOR WALLS	
3.00	EXTENT				¥.,	
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	() 3.01		DATELY SHOW LA PPROVAL OF BOA WITHIN 4 HOUR	YOUT ( RD OF S WIT	OF ROOMS A EXPERT RA H EACH OPE	ND ALL TERS.
	() 3.02 () 3.03 () 3.04 () 3.05 () 3.06 () 3.07 () 3.08	ALL PERTINENT INF SKETCH MUST ACCUF SCALE OF DRAWING INTERIOR WALL DIM TO CENTER FURNITURE PLACEME TRAFFIC PATTERNS BE CONSIDERED TOTAL INTERIOR DI DIMENSIONS	ATELY REPRESEN MUST BE ESTABL LENSIONS MUST BE CON AND ACCESSIBIL EMENSIONS MUST	T ROOM ISHED E TAK  SIDER ITY TO	M LAYOUT EN FROM CE ED O ROOMS MU IDE WITH C	NTER ST OUTSIDE
	() 3.09	DRAWING MUST REPH WITH LOCAL BUIL CLEAR, DARK AND	DING CODES. A	LL LI	CH CONFORM NES MUST E	S E SHARP,



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2.00	PERFORMANCE				
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3.00 EXTENT



MISOE	NO.	· .		
PROGRA	M DRAFTI	NG	DIVISION 06	WORKING DRAWINGS
	<u> </u>		UNIT 04	CONSTRUCTION DRAWING
			TERMOB NO.	10-055
1.00	CONDITION		v'	
	() 1.02	FLOOR PLAN OF A HOUS ARCHITECTURAL REFERE BASIC DRAFTSMAN'S SU	ENCE STANDARDS	G E T-3)
2.00	PERFORMANC	le .		•
rangus Silva, kurtunggi di Propinsi dan Jero	GENERAL ST	ATEMENT OF PERFORMANG LAY OUT AND DRAW THE SCALE OF 1/4" TO 1	FOUNDATION P	ING OUTCOME AN FOR A HOUSE TO A FOLLOWING OPERATIONS:
	() 2.03 () 2.04 () 2.05	DRAW TITLE BLOCK ROUGH IN OPENINGS II INDICATE ELECTRICAL ADD NOTES AND DIMEN DARKEN SIGNIFICANT	AND WATER IN SIONS	LETS
3.00	EXTENT	مستقوم ا		
e e	GENERAL ST	TATEMENT OF EXTENT AN DRAWING MUST SHOW A PLAN TO APPROVAL OF COMPLETED WITHIN 6 AS SATISFACTORY OR	LL CHARACTERI BOARD OF EXP HOURS WITH EA	STICS OF FOUNDATION ERT RATERS. TO BE CH OPERATION JUDGED
· ·	() 3.04	DRAWING MUST BE PRO LINES AND SYMBOLS M AND WATER INLETS SYMBOLS AND NOTES M	PERLY CENTERE UST PROPERLY UST BE COMPLE	ILLUSTRATE ELECTRICAL TE
	() 3.05 () 3.06	LINES MUST BE SHARP	, CLEAR, DARK	AND OF EVEN WEIGHT

	-	MIDOL NO.
PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS
USOE CODE NO(S)	UNIT 04	CONSTRUCTION DRAWINGS
	TERMOB NO.	10-055
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1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



MISOE	NO.			٠	•
PROGR	AM DRAFTI	NG	DIVISION C		WORKING DRAWINGS
		-	UNIT C	04	CONSTRUCTION DRAWING
		•	TERMOB NO.	,	10-056
1.00	CONDITION				
1.4	( ) 1.01	ROUGH SKETCH DIMENSI BASEMENT OF A TWO-BE	ONS AND SPEC	CIF	ICATIONS OF THE
	( ) 1.02	BASIC DRAFTSMAN'S SU		LE	T-3)
2.00	PERFORMANC	EE .	٠, د	•	
					NG OURGONE
	GENERAL S	TATEMENT OF PERFORMAN DRAW PLAN VIEW AND D EMPLOYING THE FOLLOW	ETAILS OF A	BOV	E 1/4" TO 1"
	() 2.02 () 2.03 () 2.04 () 2.05 () 2.06 () 2.07	DETERMINE NUMBER OF LOCATE ALL SUPPORTING LOCATE ALL DOORS, WI	IG BEAMS AND INDOWS AND SI SIONS	CO	LUMNS
3.00	EXTENT				
	*	AND DESCRIPTION AND	EVMENU OF	DEC	THE TIME OF THE COME
	GENERAL ST	WALL AND FOOTING THE MUST BE PROPERLY SHO RATERS. TO BE COMPION OPERATION JUDGED AS	CKNESS MUST OWN TO APPRO LETED WITHIN	BE VAI 8	OF BOARD OF EXPERT HOURS WITH EACH
	() 3.02	ALL PERTINENT INFORM VIEWS MUST ADEQUATED	MATION MUST	BE SI	LISTED (TABLE T-3A) PRUCTURE
	() 3.04 () 3.05		LINES MUST	BE	USED
	() 3.06	TOTAL INTERIOR DIME	NSIONS SHOUL	D P	AGREE WITH OUTSIDE
	() 3.07	DIMENSIONS LINES MUST BE SHARP	, CLEAR, DAR	K F	AND OF EVEN WEIGHT

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	,	
PROGRAM DRAFTING	DIVISION 06	WORKING DRAWINGS
USOE CODE NO(S)	UNIT 04	CONSTRUCTION DRAWINGS
	TERMOB NO.	10-056
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1.00 CONDITION		

GENERAL STATEMENT OF PERFORMANCE AND RESULTING OUTCOME

3.00 EXTENT



### TABLE T-3

#### BASIC DRAFTSMAN'S SUPPLIES

PENCILS ·

COMPASS

TRIANGLES

REGULAR CURVES

**SCALES** 

TEMPLATES

LEAD POINTER

ERASING SHIELD

DUST BRUSHES

CLEANING AGENTS

MEDIA (PAPER)

### TABLE T-3A

#### TITLE BLOCK COMPONENTS

NAME OF PART

NAME OF MACHINE OR STRUCTURE

NAME AND LOCATION OF THE MANUFACTURING FIRM

SCALE

DATE

NAME OR INITIALS OF DRAFTSMAN

DRAWING NUMBER

168

#### Table T-4 Additional TERMOB Performance Statements

This form is provided for the addition of TERMOB performance statements to ensure more complete coverage of your program. Please provide a comprehensive performance statement (coded 2.01 on each TERMOB) for each area of deficiency that you have identified.

The performance statement need only be listed identified by the division and unit numbers of the deficient areas; the conditions and extents will be incorporated later.

1.	Division	Performance Statement
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5.	Division	Performance Statement
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6.	Division	Performance Statement
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2.	Division	Performance Statement
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7.	Division	Performance Statement
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#### Table T-4 (Cont'd) Additional TERMOB Performance Statements

This form is provided for the addition of TERMOB performance statements to ensure more complete coverage of your program. Please provide a comprehensive performance statement (coded 2.01 on each TERMOB) for each area of deficiency that you have identified.

The performance statement need only be listed identified by the division and unit numbers of the deficient areas; the conditions and extents will be incorporated later.

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13.	Division	Performance Statement
	Unit	· ·
14.	Division	Performance Statement
	Unit	



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